三八四

中國經傳統計研究所發行

每册二角剑

本期統計表說明

上海對外貿易之淨值與指載

学,则输入值的增四手七百九十萬元,指數漲九五。三;貿易總值約增六千萬元,指數漲六一。七。按自上月廣州失陷後,香港之轉口 页马曾大湾被少。以十月份全月贸易数字奥九月份比较, 雌造口值約增百分之三, 出口值奥贸易糖值, 则落百分之二十一奥百分之十 歌蹑二五•六; 输入值的增二千二百三十萬元, 指數漲四四•五;貿易總值約增三千四百四十萬元, 指數漲三五•四。 而依據修正數 数摄二〇。六。以本月份各数字典去年间月比较,輸出入值與貿易總值亦一致增加。計依據海關數字,輸出值約增一千二百十萬元;指 |正數字 世一,輸入值與貿易總值之增進,更為可觀,計輸入值約增一千二百七十萬元,指數漲一八・八,貿易總值約增二千萬元;指 [杓增五百七十萬元,指數碼一一。四;實具轉錐約增一千三百萬元,指數碼一三。四,同為開戰以來之最高紀錄外,根據吾人暫訂之 。惟以本月份數字與十月份比較,則已均有增加。計適口値約增百分之三二,出口値約增百分之三,貿易總計約增百分之十八、彼說 爾十月起本埠貿易之進展係香港對外貿易衰敗之結果,或非確論也。 本月份(十一月)上海對外貿易與上月份比較,呈達增之現象。除根據關册數字,輸出值約增七百三十萬元,指數摄一五。五;輸入

本月份輸出三十一大類之價值與上月份比較,增多者共二十類,減少者僅十一類。茲以元為單位,就學變動較鉅各類之數字於左:

人,〇二大,六四七

(十)二,四五八,九四九 天上月份比較

(八)茶鰈	(七)其核植物產品類	(大)范敦策	(五)消蓋額	(四)輔項貿品額	(三)棉料,棉及針欄品類	(二)動物及其產品類
七七四,一九一	六〇八,〇二九	二,三四六,大八五	三〇四,九六〇	二,七六〇,八九七	四,五九一,五三七	五,七二人大三七
(二) 一九八,六一七	(十) 四六五,〇一二	(十)	(二) 大〇〇,大七三	(十) 八二四,四三九	(十) 九三六,〇一九	7

出減少之影響。查本埠桐油之輸出一久已不甚重要,近以浙省當局實施出口統制,本月份對美之輸出竟由上月份之七七五,三五七元降 秒,線,因三處館路同見發達,則增四〇五,二六七元。挑花品與艫貨之出口值,亦見增多。本月份油騰類價值之減少,仍係受楊油**輸** 他由一,二一八,九二四元增爲一,六九七,五七七元。棉花以献往日本者爲最多,約佔百分之八十以上。白癥經除美館減少,法銷增 其製品異性勝之館路亦佳。棉紗,線及針幟品類之棉紗,港銷已減,惟荷麗與英屬印度之去胃,均頗有進步,出口値略爲增多。未列名 以上紡織機構類價值之增多,係因白廠經出口值由上月份之二,一三三,七五五元增為本月份之三,四三〇,二二六元真棉花出口 本月份輸往日本之價值亦增為七五四,〇〇〇元。動物及其產品類價值之增多,大部份係豬鬃出口旺盛之結果,同時跂類之蛋及

而為等,因之,同月份之輸出總值亦被七七五,八四〇元之多。 本月份邁口三十二大類與上月份比較,價值增多之類數與價值減少之類數為二十與十二之比。茲以關金爲單位試將變動較鉅之十大

想, 列表如左:

	人 六	本月份似鎮
一一二二二三三四一 五八一三七七一五六	££	
四五九,一三五 三一四,一三五 二七五,三四六 二七五,一三五 二二一〇,七四四 一八二,五九八 一五六,六二二	(十) 四五九,一三七(十)一,一六二,六五四	奥上月份比 第

增三,四十萬關金不等。書籍,地圖等類價值之增加,大部份係由於日貸紙板進口值之增二四二,二〇四關金與捲烟紙進口值之增一五 以上燃料類價值之增加,係受煤斤進口驟增一,一四三,五三八關金之影響。本月份煤斤之由英屬印度,法屬安南與日本進口者各

少。糖類本月份由荷屬印度進口者,已略增多,但由香港與日本進口者,均見減少,因之合計數字亦見跌落。近來本填糖之交易異常清 **份各種羊毛一項,除進口一一一,五八六關金外,其復出口往外洋者,則達□□○,五一七關金。故通址之後,全類之進口值,乃趨減** 四,三一六關金。後項之增加,亦以屬於日貸者為最多。以上兩類之增加與絲及其製品類內日貨進口值之增一〇二,三九〇關金 决,殁其原因,一则蘇北牛肅,因日糖在鐵江傾銷,以致被其壟斷。再則淪陷區捐稅奇重,糖之銷場亦復大受影響。 七關金典四六,一四○關金及滑物油與石騰進口值減六一,二四九關金與四二,五一七關金之混合結果。同時車輛,船艇頻價值之增 等地相繼淪陷後,顏料內地銷路更不如前,以致營業清淡,進口減少也。毛及其製品類,本月份之進口值原不比上月份為小。但以本月 則以美貨為大宗焉。至價值減少各類,顏料,染料類以人造顏料進口值減二一六,六六二關命為最多。首常其衝者則為德國。蓋自漢口 加,則可以馬達拖動車,拖車及貨車與汽車,長途汽車及零件進口値之增一九三,二四〇關金與四八,六一七關金解釋之,而此項進口 **则本月份反無適口。燭、皂,油、臘等類價值之增加。係煤油,柴油與未列名植物油,脂進口值增二二五,九一八關金,一二六,九八** 本月份對日進口貿易狂凝原因之所在也註二。此外,棉花,棉紗,棉線頹價值之增加,係巴西,埃及與印度棉進口旺盛之所致,而美棉

口往日本者為大,同時出口往英國之貨值,亦居出口往德國者之先。茲將各項進出口之實數列左(括弧內數字係本所修正數):],日**貸**進日億約高出美貨港口億四百萬元以上,各國之位次亦復與貿易繳值利益。以出口貿易論,則出口往美國貨品之價值,仍較出 本月對於五主要國家之貿易值,以對日者為最大,對美者已降為第二位, 愿 / 英,法三國則分為第三,第四與第五。以進口貿易

以上項數字與十月份比較,除對美出口値減少外,對於其餘四國者,均一致增加,尤以對法者爲然。各國貨品進口之價值,則日, 二人九三八十三二七 二,三三三,七七〇 三,一位三,三四〇 二,九〇八,七五八 四,五一二,〇五二 五,七四五,〇〇三(一〇,二三四,七九六) 八,三二六,一九七(一四,八三三,二二四) 一,八〇三,九五四(三,二一三,七六七) 三,二九一,七五四(五,八六四,三〇二) 三七五,二三五(六六八,四八七) 一一,二六四,五二四(一七,七七一,五五一) 一〇,二五六,〇五五(一四,七四五,八四八) 二,七〇九 〇〇五(三,〇〇二,二五七) 四,九四七,二九四(六,三五七,一〇七) 六,二〇〇,五一二(八,七七三,〇六〇)

美增多,而英,德,法减少,内中日货渔口值之增加,尤足骸人。五國家對上海進出口之合計貿易值,僅英國部份略見減少,餘均一致

Et

增多。在列增減各數於次:

3 **£** (十)一,二六二,〇九二 六三二,五三一 七一〇・二三七 Ħ ŧ (十)三,一七〇,三六五((十)六,一二七,五四七) 六九六,六三·1((+)一,七一○,五六八) 1110,五0四(二) 六六・一八三) П (+) 六四,一〇一((+)),〇七八,〇三七 (+)三,入八〇,六〇二((+)六,八三七,三八四 (十)一,〇四一,五八八((十)一,一九五,九〇九

就以上兩表觀之,本月份對日貿易約入超一千二百萬元,同時本月份對日貿易之穗值,則約增七百萬元,可驚亦可懼也! (十)一,一一五,七三三 (二) (十) 一六二,四六〇 三八一,五九八((二) 七二,三九三((こ) 四七六,五六〇) 八七,三三八) (+)一,○四三,三四○((+)一,○二八,三九五) (二) 1110, 1三人(二) 三1五, 100)

住二、曲外化學品及聯基權之日貨進日鐵亦增六八,六三二開命,但因英貨進日復頗有減少,全類數字反而變動有限。住一一條正數字之計算方法詳上期統計英裁明。

上海商船進出口蝦敷

■內口岸者增三○,四二四噸;往來內潛者亦被,一一,六二○噸;各類合計則減一三,四四三噸。 本月份商船進出口順數與上月份比較,往來外洋者減三二,二四七噸,內中進口減二一,七九二噸,出口減一〇,四五五噸;往來

因,在於上月份大來郵船公司復派柯立芝總統號來申後,同月三十一日又將上海除出於航行太平洋新的船期表之外。同時日籍船隻之增 多,則為近數月來對日貿易不斷擴展之結果。本月份住來國內口岸類噸數之重要變動,則有荷,幾籍船隻之增多與英籍船隻之減少。或 | 南類鮮椒數字列下: 就圖別而論,本月份往來外洋類嘎數之減少, 大概係美,法,荷籍船隻之減少與日,義籍船隻之增多所形成。 美籍船隻減少之原

会類合計 一,一四七	美他各國 三二,八七一						1 九四			往来	*
内内心大	八七一	人艺三	,四九二	,七九八	,三五大	, <u>=</u> 10	九二六	七一五	ON	外禅	月
五八四,九〇二	七四,八五一	一,五三〇	二九,三七五	六七,八二七	四四、二〇六	二,五九四	二人,二〇	七九,七六七	二光六,六四二	往來國內口岸	切
(二)三二,二四七	(二)一七,一八四	(二)三二,五七〇	(二)一七,二九七	(二) 九八	(十)二五,四五四	(二)三二,三九八	(土) 四人大五八	(十)五八,五二五	(1)111、馬馬中	柱來外	奥 上 月
(十)三〇,四二四	(十)一四,八八七	(三) 三〇六	(十)一七,八一五	(二) 八,九〇四	(十)一五,五六四		110 11 - 11 (+)	(十) 九,九八八	(二)三九,九二二	往來國內口岸	份比較

除以上數字外,開本月份長江上游之運輸,已為日輪所襲斷。現在英,美各國已向日本提出抗議矣。

月上半月上海與驅建省沿海之航運,則極為通過。韓南方面,恰和,太古等公司近巳增闢廣州灣(飦州)與北海等航線,故運輸亦稱繁 •凡此种种1 均本月份国内口岸各航線活動之情形也。 至本月份往來內港之航運, 表面上亦頗發達 ,因揚子江日入迄未允許開放, 網於往來獨內口岸類噸數之館得提及者,本月初溫州與實波開口岸會一度禁止週輪而航,但該兩處之客貨運,則從未停頓。同時本

少。所兼強人意者,僅如暴襲砲港之航運,尙稱發達而已。故本月份往來內池類噸較之減少,皆爲勢所必然也。 加緊戒嚴後,等貨運輸大受影響。再則專實一線,前雖如具繁榮,近四蘇省常局在該口岸設立檢查處,嚴厲檢驗客貨,致客貨運均漸稱 各外輪已不得已紛向內灣發展。 惟事實上本月份蘇北之航運,則大有退化。 一則三利港,弱家港,将龍港,新港逃遭日艦騷擾轟炸

三幅,出口增四一〇,七二一幅,往晚圈内口岸频三〇九,七六〇幅;往水内港频增二六七,二九六幅;各频分割增三,〇八四,五二 以本月份數字與去年同月比較,各大類之適出口噸數、仍一致增多。計往來外洋類卅八二七,四〇四噸,內中進口增四一六,六八

上無線鉄葉之拆息與貼現率

份極度高級後,會略為降落,但本月上半月之趨勢又復不断下騰,本月九旦且漲至七十四元之高差,較上月最高二十六日之七十二元體 準備委員會之貼現辦法,本來稱為嚴格, 不能與黑市貼現率混為一談 。 况近傅月人因向内地蹿辨原料, 與力吸收法幣, 致法幣愈為精 高出二元。故至月平均數亦較上月為高。一般揣測,頗有以貼現率之高級乃四行遺傭屈與聯合準備悉員會收縮拆貼之所致者,實則聯合 高端。按本月之份採息,均整旋於一角一分至一角三分之間。蓋自因十底比期上服後,迄今尚未恢復原有之水平。隨割累據貼現準上月 概。計探息機〇・一三分,開去年十二日以來之最高紀錄,隨劃票據貼現率職九・八七元,則為去年九月自有隨劃稟據貼現率以來之三 黄,亦真侧腰贴现座之高振不無有關。 月份之拆息奧貼現率奧上月份比較, 兩種公單拆款息與承兌騰兩貼現率均仍未有變動 , 但拆息與隨劃稟據貼現率,則均繼續上

各映无分。雁侧冥境贴现率奥公單拆款息及承兑腾票贴现率之用於雁刺款项者,則一致上漲,計前者漲五三。七八元,後者各漲二分。 以本月份各數字與去年同月比較,拆息與外單拆飲息及承兌簡票貼現率之用於國際款項者,均見跌落,計前者跌三。一二分,後看

上海東東公所之成交額及證券指數

摸無定也。本月初要傳上海紗布交易所仅業之說,月之下旬,又有本埠即將產生一新交易所,以標金,難精,生絲,棉紗四項**為營業報** 勞指數則積限○·九三。按上月份公司股票與公司債券成交額針大量增加,乃不旋踵間,又復驟然減少,可見此類數字之變動亦屬提 ,之傳聞,俱未成為事實。揣度情形,大概均係某方面謠言惑衆,別有作用之策略也。 本欄各數字與上月份比較,本月份公司股票與公司债券成交額均見減少,計公司股票減四四三千股,公司债券減五六七千元,惟

上海市工人生活費指數

,價施下游,食物類指數猛然下降,致糖指數亦連帶降低。茲將各類指數,分述如左: 本月份上海工人生活要指数,校上月份跌四·二二,校去年同月份跌四·二一, 但校覧前七月份則漲四五·三六。 本月份食米觀

本月份糯米因有大批新货到埠,市價刨小。粳米及籼米,月初粮粮回跌,未及一週,因公會議決恢復轉口,價又暴騰,厥後經竭力

三九 低。以本月份各分類指數與去年同月比較,房租,沒着與難項三類級一八九・〇〇,二二十一五與一四,〇五,但食物與燃料兩類則其 年龄被十分之三,体價積高,同月份以碎米製成之燒酒, 則因蘇北一帶稍穀豐收而跌落, 黄酒之價格亦随同步跌, 故圣精指数亦堪降 **赚價格,職樣下降,全額指數較上月仍跌一。一八。同時難項類指數亦跌二。四二。推其原因,蓋本月份兩湖紅茶,雖因本年產最較上** 月份衣着類指數較上月升一·八九。自溫州嘅江封鎖後,燃料類之木炭,柴火運濕為難,市價頓趨上漲,惟賴本月有火批煤層到滬,煤 九。本月份各類房租,仍然末有變動,故房租指數仍與上月份相同。本月份棉花以運輸梗阻,供不應求,價格上騰。但棉布市況,以客 **劃貨灣旺,亦見減低。豆油價格則略為降落,惟麵粉因市面需要甚般,而原料缺乏,又復上漲五分。結果,食物類指數較上月跌五・八 銷暗澹,而新倒各廠,陸續開王,則反一蹶不振,計除線呢及花標布仍腐壓挺外,細布,條格布,絨布、斜紋布等均較上月路騰。本 廉抑,邀又降低。萧转米转口之命,海阴迄未取館,月杪雖兩工部局准于限制的轉口,惟監督極厳,故米價終無起色也。蔬菜價** 七八典三〇・六九。

本月份購買力指數較上月級一・七七,較去年間月級一・七一,惟較戰前之七月,則跌二六・七五。

一上海標準商品市價

將各項市價漲落情形分述如下:

妙,標花與標粉之平均現貨市價,亦均較上月份為高,計標花掇〇。八七元,標粉漲〇。一二四元,獨標紗則狂跌一二二。四五元。森 本月份五種標準商品市價與上月份比較,滬白廠經十五日之市價仍與上月份和同, 常河機粳十五日之市價則落〇十一五元 。

之故也。本月份欄粳市價承上月份下瀉之後,上落頗有參差,惟因來源旺盛,轉口問題一時不能實現,終屬跌多於派。就現在情形觀 天津等地之棉花近巳不准出口, 來源愈缺:與(三)投機者之從中居奇壟斷。 標粉市價本月份因小婆到貨仍少, 亦略上很, 惟本月份阜 跌,但本月份模花之市價則反略機。其所以故,則有三因;(一)蘇北及本市四郊捐稅繁重,運輸不便,棉花來價齒昂;(11)北方靑島, **寨,將來市價或不無囘漲之可能,不過大體不致超出十四元以上耳。紗標市價之在漲已四月於茲。本月份之驟然狂跌,一方面係由於舊** 大概情形。若分別論例,則廠絲之外銷實以本月初旬最為活躍,後此即入沉寂時期。本月份白廠經十五日之市價仍與上月份相同,即此 量,輻新兩麵粉廠針訂購澳洲小麥一萬三千噸,下月即可抵埠,將來布價或有趨落之可能也。 厭惶模恢復開工,產量日見增多, 他方面則華南事變之後, 客幫去胃大減, 以至人心恐慌,爭相求售, 亦為重要原因。惟標紗雖然狂 本月份白廠經出口頗有增加,已如前文所言,同時因租界以內新設之織網廠逐漸增多,白廠經之內銷亦略有起色。但凡此 均不

覆三五・二三元、標花級一○・八九元、標粉憑○・四四元。 以本月份各市價與去年同月比較,僅機種跌一元四角,滬白廠經與標紗,標花及標粉則均一致上升。計白廠經版六百七十元,標約

一上舞對外匯價標金市價及紐約銀價指數

本月份對外履價捐數。 除外匯率總指數, 因全國對日貿易值增加, 溉三·〇外,餘均一致較上月份跌落, 計英簡與德隨名跌〇·

三,美匯與法匯各跌○。四,日曆跌○。五,欽比指數亦跌○。四。同月份之紐約銀價指數仍然未有變励。

本月份各臟價指數體一致較上月份跌落,但就一月來之隨價本身而論,則大體尚稱平穩。除英隨率全月未有變動外, **法阀率舆日踵**

i	機動日期	牵亦值各變動一次,
	失 置 类 匯	惟德匯率與美匯率則變動較繁。茲列
(・) しょう	H	兹列表以 明之:
	法	
	繣	

	二十八日				
!	1 .		-		英国
(+) 十六分之一	(こ) 十六分之一	(二) 十六分之三	(二) 八分之一	(二) 十六分之一	类
					法
(土) 四分之一	(二) 四分之一	(二) 二分之一	(二) 四分之一		緣

,除二十八日為例外外,多少均與英美互騰率之變化有關,德匯率之跌落不過步美匯率之後廛而已。聞外隨投機之風近已稍殺,故一 以上本月四日美,日,法膳率之跌落大概係同日本埠海關大廈忽然懸挂五色旗 , 一時人心大受刺激之影響 。 至以後各日美匯之變

情形轉趨和緩也。

法蹟昳一六・七,像隨昳一六・二,外隨總指數昳一四・五,鎖比指數昳二七・四,銀價指數昳三・二。 以本月价各指數與去年同月比較,各外匯率指數與銀價指數均一致跌落。計英隨跌二五・八,美隨跌二七・六,日隨跌四三・五,

十一月份經濟事項紀要

財

银行定之;如無中央銀行之地,則由中國銀行分行,或政府其他銀行代購。遂禁者須封別其店。 財政部頒布資金買賣新條例,今後銀樓僅能購入飾品,不得直接購買土產之黃金;銀樓所用之黃金,須由中央銀行代購,其價由該

九】『九四一』,每支五十五萬元, 共應還本二百七十五萬元;(二)玉澤鐵路公債, 發行於民國二十三年六月, 定額與幣一千二百萬發行於民國二十五年二月,定額為國幣五萬五千萬元,此次係第六次還本,抽籤五支,號碼為『〇二九』『二六四』『七二七』『八七 元,此次係第七次選本,抽籤五支,號碼為『〇四』『一七』『二七』『三四』『七七』,每支十二萬元,共應選本六十萬元。以上抽 中價票應付本銀及到期息銀, 玉淬價票定本年十一月三十日開始付款 , 統一公債丁種則定二十八年一月三十一日付款, 皆由各地中, 國民政府發行之統一公價工確價票以及玉澤鐵路公債,業於十一月十日在上海銀行公會,舉行抽錢,計:(一)統一公債工種債票

外貿易超見,減輕運費,免除原料稅等,俾促進生產,增加輸出。 中,交及中央信託局經付。 國民政府經數年來之努力實行,廢除苛捐雜稅,達六千餘種,稅額達七千餘萬元之多。自戰事發生後,且為便利土貨運輸,發展國

一带湯

央銀行發行。該行除負責向西南各省普遍推行外,並委託廣西省銀行代為發行;且採用搭配辦法,各機關發薪時,將搭配此項輔幣百分 中央遺幣廠購州分廠,奉令籌備開鑄,已於十一月七日開工。此外成都,桂林等處分廠亦奉令增加遺蠶。以上鑄成之輔幣,均歸中

之十。最近財部復將新鑄之一分硬幣五百萬枚,由港轉運來滬,以資流通云。

一般行

中國銀行為便利對外貿易起見,在安府之河内,荷屬印度之吧達維亞 ,以及南洋之新嘉坡等地 ,均已設立分行。 至於仰光(緬甸)

少分行而在積極籌備中。此外交通銀行亦正在小呂宋進行籌設分行專宜。 政府為謀整理及安定西北金融計,合飭中央銀行在新疆省城迪化籌設分行,大約明年年初可以成立。農民銀行則將在該省內從事發

昆明富漢銀行近設一貿易統制處,管理漢省輸出入貿易及匯兌事宜。

之,惟不得超洲安定金融辨法所规定之限制;其在二十六年八月十六日以後所開新戶或積存之活期存款,在港經代提取時,每存戶每星 州各金融機關之各種在款,一律改在昆明,黄陽,桂林,重慶支付。(二)所有在昆明,贵陽,桂林,重慶支付各項存款之辦法,一律接 期至多以法幣一百五十元為限。(四)廣州市府各機關存款支付時,應由主管機關將存款性質及金額等項呈請財部核准,函貴陽,桂林, 照财部二十六年八月十五日公布之安定金融辦法辦理。(三)為便利避難赴港各存戶起見,其存款得委託香港各銀行代收,在香港支付 展州淪陷後,該地銀行皆遷入內地安全地帶照常營業。財部為便利廣州各金融機關在戶支取款項起見,制定暫行辦法如下;(一)廣

一 羡 兼

慶支付。(五)本辦法即日起施行。

,將稱將分配各農村;植,成橫橫佳。迄目前止,川省產區已增至五十四萬畝,漢省八萬一千畝,點省四萬三千畝,桂省一萬二千畝。 政府為推廣西南各省棉產計,本年春間,自由豫,陝南省輸入川,漢,黔等省區之棉籽 , 約七千烯之譜 ; 並由經濟部會同各該省

▲漁 業

地,叫開聚栽植雞糧 各各省府,设非常時期漁獵實驗區,先由各省建設雕劃定公共荒地,為漁鰲區域;低篷之地 , 即開作漁塘 , 從事變殖,其較為肥沃之 浙,閩,粤之漁業,自**设生戰爭後,損失不贊,沿海漁民,均不能出海捕魚,生活日威艱苦。經濟部及販濟委員會,**設法救**済,已** 調練聚殖品漁民。浙,閩等省業已一致推動,數十萬因戰事失業之漁民,將賴以維持生計。閩省方面且由中央振濟委員會撤公 **粤省已割出五區。先行抽調精壯漁民,以三十人為一大隊,為基本訓練隊員,授以漁聚生產技術等智識,然後分**

價票而二百萬元,為救濟漁民內遷之用。

工業

外另有工廠四十七家,覓定廠隱基地,陳時工務越核准,其中二十二家業經該越核准矣。 **微上梅工部局發表,最近公共和界內之工業,續見起色。新設於西北中三屆之工廠一百二十六家,已經開工,共有工人六千名。此**

川省府為發展土紙生產,决在重慶鄰近,設立造紙廠,資本暫定一百萬元,刘正在積極進行中。

江淅南省遥往四川各棚廠,近奥國府在重慶合設一四川網公司。 資本定為四百萬元, 該公司成立後,將成國內規模最大之網業組

歌魔,巳由陔公司委託浙江地方银行及各地分支行辨理。 是百分之二十,其餘公開招募。該公司以開發華西新縣,青海,四川,雲南,各地富原為宗旨。 籌備處設於四川。 至於浙,渥交納股 最近由旅外華僑頁子及國內知名之士所籌組之華西聚雅公司,其資本定為五百萬元,分作五萬股,每股一百元。股本已由發起人認

蝶破藏共杓二四六,○八六,○○○,○○○順,其中九,八七四,○○○,○○○順係在四川境內。以川省煤礦論,往年平均年匿約 **具會運該省各地,從非關查。** ·110C,○○○噸,現常局抵增高年產量至11·0○○,○○○噸。此外川省地下石油之蘊废,亦甚豐富,經濟部業已遭一測量委 經濟部於十一月一日宜稱,業已批准二百私人公司,開發中國內地之礦產,首批一百二十六家開墾新煤礦。據地質學家估計,全國

又黔省府與資源委員會合辦之礦務局,業已正式成立,俟機器運到,即開採汞礦。周址設省溪縣,局長為史維新氏

▲翼 易

,九二七,二五八元。本年十個月之貿易總額與上年同時期相較,銳減約進一〇〇,〇〇〇,〇〇〇元。 江海朝餐表本年十月份對外貿易,洋貨進口部億七八,〇四〇,九一五元,與土貨出口淨值七六,一一三,六五七元相較,出超計

▲ 交通

品,並輸出其農礦物產。今後仰光且將蹤為速東景繁盛之商港矣。 久純計劃之漢緬公路,現已完成,並於十一月十日正式通車。該路通車後,必將展開國際貿易之新途,中國得自仰光輸入工業需要

漢點公路前為特別路,禁止普通旅客搭乘,現經當局許可通行矣。

南昌王柱林之交通,假道南昌王是沙,是沙里衡陽(粤谯鐵路之一段),以及衡陽王柱林之三路線,業於十一月十三日開始聯運。 四川公路管理局宣佈,川溟南省間之直接公路線,將於十二月底開始通車。該路全線共長三百公里

柯內經過重慶八百二十五元。 慶三百七十元,(四)西安至昆明五百四十元,(五)西安室昆明經過重慶六百四十五元,(六)西安至河内(法屬印度)七百元,(七)西安至 叉眯聽公司對於下列航線之旅費,自十一月十五日起,更改如下:(一)西安室蘭州二百元,(二)西安至审夏三百七十元,(三)西安至重 **默亞航公公司新購之重慶與桂林間航空線,已於十一月二十一日午後一時由渝起飛,四時半即到桂林,其旅費單程為二百五十元**

公路整個方案,最近亦由中央議决,設立九省公路局,專辦九省聯運事宜。 中央為開發各地交通,將辦理金沙江水道航運,由雲南會澤縣起,至四川宜賓止。昆明會澤間開辦公路,行駛汽車。關於聯絡各省

超過二十字者,收費僅一元二角五分,外加手稜費一角,過二十字者,其超過字額每字加收一角二分五厘。 上海郵政隨業局自十一月二十三日起,恢復對於浙,閩,漢,黔,川,湘,陝等省電匯。其收費辦法,除照納平常隨費外,

局希望此台波香可由重慶直達歐洲美洲各國聽衆云。 用十六,十九,二十五,三十一公尺四種波長。其呼號為XGOX及XGOV,用中英語播送。據閉該電台乃遠東之電力最大者, 中央最近在渝建造之三十五基洛瓦特短波廣播電台,業已完成。該台現於每日上午十時至十二時下午二至四時(重慶時間),從事

介紹刊物

此誌聞。) **税論,第七章財富及所得分配之不均,第八章平均財富及所得分配之方法;第五編為交易論,內第一章交易之意義起因及工具,第二章** 國家論;第四楊為分配論,內第一章分配論之意義及其內容,第二章地租論,第三章工資論,第四章利息論,第五章利潤論,第六章租為生產論,內第一章生產之意義及方式,第二章生產要紊低論,第三章土地論,第四章勞力論,第五章資本論,第六章企業論,第七章 價值與價格論,第三章價值之起因,第四章供請律,第五章錢幣論,第六章信用工具與信用機關,第七章國內外匯兌,第八章國際貿易 是一種新的體例。此書詳細內容;第一編為緒論;第二編為消費論,內第一章消費論在經濟學上之地位,第二章人類之慾望,第三章消 含多與生產論所述者互相衝接,其次第應緊接在生產論之後;而交易過程實在分配過程之後,放又因此確定分配論與交易論的次第。這 原理典政策, 第九章商業循環。 全省凡五二四頁, 分釘為上下二册, 每部實價國幣四元,由商務印書館發行。 (本書由著者惠贈,并 費之定義與種類,第四章消費律與消費原則,第五章消費者在經濟界之地位,第六章消費標準或生活程度,第七章奢侈與節儉;第三編 李權時博士新著「經濟學新論」,全會自緒論以下,首列消費論,次列生產論,再次分配論,而殿以交易論。著者以爲分配論的

本位之運用,第四節戰後金本位之崩潰,第五節今後黃金在世界幣制中之地位。第二章為黃金與物價之關係,內又分爲七節:第一節黃 **其典物價之長期趨勢,第二節卡塞爾教授之黃金物價關係論, 第三節吉城氏之黃金物價關係論, 第四節華倫及披爾生之黃金物價關係** 國民經濟研究所養會之一為姚慶三先生所著之「現代貨幣思潮及世界幣制趨勢」,內容;首列劉大鈞先生序,次為自序。正文第

位之運用及崩潰,內又分為八節:第一節銀價跌落時期我國之應付策,第二節倫敦白銀協定,第三節美國白銀運動,第四節銀價擬高時 桥,第三新澳約克貨幣理論之批評。第二章為凱恩斯貨幣理論之分析及其例證,內又分為十一節:第一節貨幣改革給中之凱恩斯,第二 之貨幣理論:內第一車為漢約克貨幣理論之分析及其批評,內又分為三節:第一節漢約克貨幣理論之溯源,第二節漢約克貨幣理論之分 及其評價,內亦分為二節;第一節羅伯爾之物價變動不能避免論,第二節羅伯爾物價變動不能避免論之評價。第五編為漢約克與凱恩斯 其檢討,內又分為11節,第一節赫曲萊之消費者所得穩定論,第二節赫曲萊消費者所得穩定論之檢討。第四章為羅伯爾之反物價穩定論 内又分為三節:第一節物價穩定之運動,第二節美國穩定物價之試驗,第三節瑞典穩定物價之試驗。第三章為赫曲萊之反物價穩定論及 物價。第二章為銀本位下若干正統貨幣理論之重新的估價,內又分為三節:第一節銀本位下匯價與物價之關係及購買力平價說之修正, **期我國之^他付策,第五節放棄銀本位之鼓吹,第六節放棄銀本位之實現,第七節新貨幣政策施行後之匯價,第八節新貨幣政策施行後之** 例。第三章為蘇聯之長期信用制度與長期信用計劃。第四章為蘇聯之間價。第五章為蘇聯之物價。末為泰考會目。全會計一六加二九三 **節貨幣給中之凱恩斯,第三節世界經濟恐從與凱恩斯,第四節凱恩斯就業理論之出發點,第五節公共建設政策之理論,第六節公共建設 敢為物價雜定論,內又分為二節:第一節物價穩定之某本理論,第二節史**股拉高斯之物價穩定之理論。第二章為物價穩定運動及試驗, 第一節間接方法之間**免統制,**第二節直接方法之間免統制,第三節履免統制之前途。第四章為選期隨率與即期隨率,內又分為三節:第 **都「新令本位」下隋兄平璋基金之常越運用,第三節「新令本位」下隋兄平漳某金之變態運用。第三章為隋兌統制論,內又分為三節:** 近年各屆隨價政策之趨勢,內又分為三節:第一節英鎊集團之形成,第二節英美法三國隨價穩定之建議及英美法三國貨幣協定之成立, 第二節級本位下物價與通貨之關係及貨幣數量說之修正,第三節級本位下資本移動與現級流動之關係。第三編為隨價政策論:第一章為 要政策與隨價。第六編為社會主義之貨幣政策 : 內第一章為蘇聯之貨幣制度與貨幣計劃 。 第二章為蘇聯之短期信用制度與短期信用計 政策之例證,第七節低展費金政策之理論,第八節低展費金政策之例證,第九節儲蓄與投資,第十節通貨擴張與物價,第十一節通貨擴 第三節活動平價及擴大限價。第二章為「新金本位」之性質及隨兌平準基金之運用,內又分為三節:第一節「新仓本位」之性質,第二 節遠期隨率與利率平價,第二節遠期隔率過度稱動之原因,第三節中央銀行對於遠期隨率應採之政策。第四編爲物價政策論:內第一 ,紙面一册,實價一元,由重慶該所發行。上海總經售處為照州路五五六——七號作者書飪。 館五節黃金物價關係論之批評,第六節黃金物價關係論之其義,第七節令後黃金供孺之展望。第二編爲銀本位論:內第

勞工通訊」第五卷第六期特數「近四年來上海的勞資糾紛」兩審之材料,而重行加以計算,並此聲明。 龄之因」。又表一七〇———南表保根據上海社會局所編之「上海市外資料粉統計」及國際勞工局中國分局出版之「國際 本誌第五卷第十期英文封面統計圖之標題為「上海勞資糾粉業務之分類及「糾紛之原因」」,被手民誤植為「糾原

版 符 號 Code	順 別 Classification	No. of Factories	安本领(元) Amount of Capital (\$)	工人數 No. of Workers	常年最後(元 Value of Output in s Normal Yea (\$)
	各国会計	All Distric	ota		
—1	子 職 Tooth brushes				
16-1-1	学 選	· '-	700 000		* 000 500
16-1-3	Tooth brushes only 牙屬榮牙粉	5	100,000	575	1,083,380
_2 :	Tooth brushes and tooth powder	1	160,000	60	336, 000
-3	Mirrors 動 水 粗	4.	54,000	237	291,200
	Thermos bottles			•	
16-3-1	自 鬟 羝 组 Whole bottle	2	170,000	262	798,000
16-3-2	游 用 板 阻 Tin outside cover only	7	66,000	394	897,48
16-3-3	專 製 版 胆 Vacuum bottles	3	160,000	170.	278,400
	第十六大照各區合計施數 Total of Group XVI for All District		710,000	1,698	3,684,460
ı-XVI	nd Total of the Sixteen Groups				
f-XVI	公共租界市區				
~r×XVI	Eastern District of International Settler 公共和界両風		61,201,233	61,277	225,641,694
4 44 1 1	Eastern District of International Settles 公共租界西區 Western District of International Settles		61,201,233 30,460,645	61,277 83,777	225,641,694 144,951,555
* ****	Eastern District of International Settles 公共租界西區 Western District of International Settles 公共租界北區 Northern District of International Settles	ment 165		•	
I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界北區 Northern District of International Settler 公共租界中區 Central District of International Settler	ment 165 oment 86	30,460,645	83,777	144,951,555
I-XVI	Eastern District of International Settles 公共租界西區 Western District of International Settles 公共租界北區 Northern District of International Settle 公共和界中區	ment 165 oment 86	30,460,645 2,183,789	83,777 10,235	144,951,555 14,546,044
	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界北區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界越界等路區 Extra Settlement Roads Areas 法租界	ment 165 ement 86 ment 24	30,460,645 2,183,789 4,150,300 9,519,41 t	83,777 10,285 1,719 14,811	144,951,555 14,546,044 11,579,800 31,525,615
I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界土區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界越界等路區 Extra Settlement Roads Areas 法租界 French Concession 開北	ment 165 ement 86 ment 24 38 121	30,460,645 2,183,789 4,150,300 9,519,41 t 7,672,581	83,777 10,285 1,719 14,811 14,846	144,951,555 14,546,044 11,579,800 31,525,615 45,327,410
I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界土區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界地區 Extra Settlement Roads Areas 法租界 French Concession 開北 Chapel 南市	ment 165 ement 86 ment 24 38 121 226	30,460,645 2,183,789 4,150,300 9,519,41 t 7,672,581 23,784,600	83,777 10,285 1,719 14,811 14,848 40,950	144,951,555 14,546,044 11,579,800 81,525,615 45,327,410 80,948,493
I-XVI I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界土區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界地區 Extra Settlement Roads Areas 法租界 French Concession 開北 Chapel 南市 Nantao 浦東	ment 165 ement 86 ment 24 38 121 226 216	30,460,645 2,183,789 4,150,300 9,519,41t 7,672,581 23,784,600 16,935,556	83,777 10,235 1,719 14,811 14,848 40,950 22,050	144,951,555 14,546,044 11,579,800 \$1,525,615 45,327,410 80,948,493 63,719,878
I-XVI I-XVI I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界土區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界地界等路區 Extra Settlement Roads Areas 法租界 French Concession 開走 Chapel 南市 Nantao	ment 165 ement 86 ment 24 38 121 226	30,480,645 2,183,789 4,150,300 9,519,411 7,672,581 23,784,600 16,935,556 6,699,778	83,777 10,235 1,719 14,811 14,848 40,950 22,050 4,704	144,951,555 14,546,044 11,579,800 \$1,525,615 45,327,410 80,948,493 63,719,878 18,622,457
I-XVI I-XVI I-XVI I-XVI I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界土區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界越界等路區 Extra Settlement Roads Areas 法租界 French Concession 開北 Chapei 南市 Nantao 浦東 Pootung 吳淞 Woosung	ment 165 ement 86 ment 24 38 121 226 216	30,460,645 2,183,789 4,150,300 9,519,41t 7,672,581 23,784,600 16,935,556	83,777 10,235 1,719 14,811 14,848 40,950 22,050	144,951,555 14,546,044 11,579,800 31,525,615 45,327,410 80,948,493 63,719,878 18,622,457 7,058,899
I-XVI I-XVI I-XVI I-XVI I-XVI I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界土區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界地區 Central District of International Settler 公共租界越界等路區 Extra Settlement Roads Areas 注租界 French Concession 開北 Chapel 育市 Nantao 浦東 Pootung 吳祕 Woosung 閔行 Minhong	ment 165 ement 86 ment 24 38 121 226 216 21	30,480,645 2,183,789 4,150,300 9,519,411 7,672,581 23,784,600 16,935,556 6,699,778	83,777 10,235 1,719 14,811 14,848 40,950 22,050 4,704	144,951,555 14,546,044 11,579,800 \$1,525,615 45,827,410 80,948,493 63,719,878 18,622,457
I-XVI I-XVI I-XVI I-XVI I-XVI	Eastern District of International Settler 公共租界西區 Western District of International Settler 公共租界土區 Northern District of International Settler 公共租界中區 Central District of International Settler 公共租界越界等路區 Extra Settlement Roads Areas 法租界 French Concession 開北 Chapel 南市 Nantao 浦東 Pootung 吳祕 Woosung	ment 165 oment 86 ment 24 38 121 226 216 21	30,480,645 2,183,789 4,150,300 9,519,411 7,672,581 23,784,600 16,935,556 6,699,778 10,000	83,777 10,235 1,719 14,811 14,846 40,950 22,050 4,704 7,235	144,951,555 14,546,044 11,579,800 81,525,615 45,827,410 80,948,493 63,719,878 18,622,457 7,058,899

內有一版之資本類包括於公共租界西區同一分類符號聯廠材料之內。 The capital of one of the factories in this sub-division is included in that of its sister factory in the same sub-division in the Western District of the International Settlement.

District of the International Settlement.

(23) 同 b o Ditto.

(24) 內有一嚴之資本觀 > 工人數與產儀見法租界同一分類符號總廠材料之內 o Including one factory, the capitalization, number of workers and value of output of which appear with its head factory in the same sub-division in the French Concession.

(25) 黃本賴見同類清東總廠 The capital of the factory here is included in that of its head factory in the same sub-division in Pootung.

(26) 內有一廠之資本類 工人數與產旗見公共租界西部同一分類符號總廠材料之內。 Including one factory, the capitalization, number of workers and amount of output of which appear with its head factory in the same sub-division in the Western District of the International Settlement.

分類符號 Code	-	策 月 Classification	版 敢 No. ef Factories	安本領(元) Amount of Capital (\$)	工人數 No. of Workers	常年發館(先) Value of Output in a Normal Year (\$)
	六大利 XVI. QUX	其他工章 Other Manufactur	ing Industries			
		公共租界東區 East	ern District of Inte	ernational Settle	ment	
16-2	Mirrors	•	3	34,000	157	207.200

	22 37 18 31 18 14 Danielle Linding	0/ 2/11	craditional Destient		
16-2	製 鏡 Mirrors	3	34, 000	157	20 7.200
16-3	熱水類 Thermos bottles		· · · · ·		
16-3-2	器用無阻 Tin outside cover only	9	35,000	188	356,400
	第十六大類東區總數 Total of Group XIV for Eastern District	5	69,000	345	572,600
	公共租界國區 Western District	of Int	ernational Settleme	ent .	
16—3	熱水瓶 Thermos bottles				
16-3-2	费用 粗 胆 Tin outside cover only	1 -	10,000	30	223,200
16-3-3	專製瓶阻 Vocuum bottles only	1	10,000	40	144,000
	第十六大類西區機數 Total of Group XIV for Western District	2	20,000	70	367,200
	開 北 Cha	pei			
16—2	製 鏡 Mirrors	1	20,000	80	84,00 0
16-3	熱水瓶 Thermos bottles			•	•
16-8-1	自製瓶 胆 Whole bottle	2	170,000	262	798,000
16-3-2 16-3-3	勝用紅胆 Tin outside cover Only	1	5,000	5 0 _.	60,000
10-3-4	專製新胆 Vacuum bottles only	2	150,000	180	134,400
	第十六天類開北總數 Total of Group XVI for Chapi	6	345,000	522	1,076 400
	南市 Nan	itao			
16-1	牙 順 Tooth brushes				
16-1-1	牙刷 Tooth brushes only	5	100,000	575	1,083,380
16-1-2	牙刷兼牙粉 Tooth brushes and tooth powder	· 1/-	180,000	.60	338,000
16—3 16-3-2	熱水粒 Thermos bottles 購用紙胆				
20 0.2	Tin outside cover only 第十六大類南市機數	8	16,000	126	248,880
	Total of Group XVI for Nantao	9	276,000	761	1,668,260

分版 特號 Code	AR IN Classification	版 敦 No. of Factories	安本版(元) Amount of Capital (\$)	工人數 No. of Workers	常學權值(元) Value of Output in a Normal Year (\$)
15-5	元 具 Toys	1	5,000	48	36,111
	第十五大規則區線数 Total of Group XV for Western Dist	rict 3	165,000	132	323,311
	公共 京.异 主 E Northern D	istrict of In	iernational Settle	ment	
15-2	教育用品 Educational supplies	2	40,000	88	179,683
154	Clocks and flash lights	1	50,000	160	307,200
	第 十 五 大 順 北 馬 總 敦				
	Total of Group XV for Northern Dis		99,000	248	486,882
	<u>独租界 7+</u>	ench (frices	on		
15—1	数 数 Musical instruments	, 1	5,000	31	25,000
15-2	教育用品 Educational supplies	2	61,000	106	610,000
	第十五大關後租界施數 Total of Group XV for French Conc	ession			
	, ,	3	66,000	137	635,000
	期北	Chapei			
15-3	'∰ & Scientific apparatus	8	28,500	-10 8	119,000
15-5	爱 具 Toys	1	10,000	48	80,000
	第十五大類開北機數 Total of Group XV for Chapei	4	38,500	154	149,000
			30,500	234	149,000
		Nantao			·
15 - 3	備 郡 Scientific appartus	I	20,000	67	20,000
15 5	元 具 Toys	1	15,000	59	78,000
	第十五大照南市線数 Total of Group XV for Nantao	2	35,000	118	98,000
	<u>各 區 合 指</u>	All Dietri			
15-1	携器		105 000	A.	180 Ban -
15 —2	Musical instruments 数常用基	k j	105,000	61	158,800 ⁻
15 - 3	Educational supplies 集器	8	261,000	278	71,076,882
154	Scientific apparatus	5	148,500	318	220,000
15 - 5	Clocks and fissh lights 素具	1	\$ 0,00 0	160	807,200
	Toys 第十五大類各區合計總數	4	60,000	215	194,111
	Total of Group XV for All District	et 18	624,500	1,062	1,965,493

分類等號	'M M	職 敢 No. of	黄本朝(元) Amount of	工人社 No. of	常年基準(代 Value of
Code	Classification	Factories	Capital (\$)	Morkers	Output in Normal Yes (\$)
14-1-1	製 紙 Paper	2	576,389	688	1,125,000
4-2	Frinting	_	3104000		,,
14-2-1	即 则 Printing only	4	32,000	184	152,000
14-2-2	即 編 编 Printing and type casting	1	15,000	60	83,900
	第十四大照南市總數 Tolal of Group XIV for Nantao	. 7	623,389	852	-
	•	Pootung	923,369	634	1,310,900
4-1	製業				
14-1-1	Paper manufacturing	1	840,000	****	##A 7AA
	Paper 第十四大號淮東總數		,	190	660, 000
	Total of Group XIV for Pootung Dis	trict I ' All Distric	840,0 0 0	190	560,900
4-1	M. A.				
14-1-1	Paper manufacturing				
14-1-3	Paper 紙 版	7	2,306,389	1,416	4,930,000
14-1-3	Card—board 義 藏	,1	490,000	14 <u>6</u>	718,280
4-2	Tin foil	. 1	7.600	83	24,000
	即 利 Printing				
14-^-1	即 職 Printing only	85	P,494,000	6,344	17,314,670
14-3-2	即 制 绵 篇 Printing and type casting	7	3,655,000	1,^53	9,082,127
4—3	微 製 品 Paper manufactures				
14-3-1	減 全 Cartons	10	134,000	493	1,281,843
14-3-2	卡城 片 Cards, etc.	3	76,400	97	221,000
	第十四大類各屬合計機數 Total of Group XIV for All	114	16,073.389	9,786	33,567,720
第十	上五大類 飾物儀器業	***	10,013.567	3,200 j.	00,007,720
Gro	Oup XV. Manufacture of Scient Watches, etc.	ific and M	fusical Instru	iments, Cl	locks and
	公共租界 東區 Bastern 1	District of In	ternational Scttle	ment	
15-1	典 器 Musical instruments	1	100,000	30	188,300
5-1_	係 器 Scientific apparatus	1	100,000	152	90,000
5 - 5	玩 具 Toys	1	30,000	91	50,000
	第十五大蜡 東區總數 Total of Group XV for Eastern Dis		230,000	273	
	公共租界西属 Western 1		-		273,300
15 - 2	教育用品				
•	Educational supplies	. 2	160,000	84	287,200

分類特徴 Code	in 34 Classification	No. of Factories	黄本観(元) Amount of Capital (\$)	工人数 No. of Workers	や屋信念() Value of Output in Normal Ye
		Pactories	Capital-(3)	MOLEGIA	(\$)
14-2-1	群 翼 Printing only	. 18	672,000	1,084	1,432,917
14-8	表 M 品 Paper manufactures				
14-8-2	· 未 并 Cards, etc,	. 1	84,400	36	61,000
	第十四大體北區總數 Tetal of Group XIV for Northern D		706,400	1,120	1,493,917
	公共租界中區 Central			•	-,
14-2	母 周	7 IST. 101 OF 1 1110			
	·Drinting				
1 4-2-1	即 则 Drinting only	14	3,928,000 (b)	1,337	6,419,200
14-2-2	即 斯 统 统 Drinting and type casting	1	40,000	80	72,600
14-3	紙製品 Paper manufactures				
14-3-2	· 杂紙 序 Cards, etc.	1	12,000	30	120,000
	第十四大類中區建數 Total of Group XIV for Central Dis		3,980,000	1,447	6,611,200
		French Concess	- •	1,72/	0,01,200
14—2	印刷		_		
14-2-1	Printing				
14-3	Printing only	9	303,000(a)	385	668,703
14-3	概 M L Paper manufactures				
14-3-1	紙 金 Cartons,	1	2,000	30	20,000
	第十四大類法租界建數 Total of Group XIV for French Cor	cession	•		
		10	395)000	415	688,703
		Chapei			
14—1	製 紙 Paper manufacturing				
14-1-1-	製紙 Paper	8	090,093	407	2,745,00
14-1-3	鉄 統 Tin foil	1	7,600	33	24,00
14-2	印刷		,,000		
14 -2 -1	Printing 即 脚		AA #4A	-	4 4 4 600
143	Frinting only 紙製品	: 3	. 80,0 00	73	144,00
14-3-1	Paper manufactures				
	紙金 Cartons	1	6,000	53	15,60
14-3-2	卡紙片 Cards, etc.	1	30,000	31	40,00
	等十四大類閒北槐數 Total of Group XIV for Chapei	. 8	1,013,600	597	2,968,60
	- · · ·	市 Nantao			
141	製紙				

分類符號 Code	類 所 Classification	版 散 No. of Factories	黄本朝(元) Amount of Capital (\$)	工人散 No. of Workers	常坪底線(元) Value of Output in a Normal Year (3)
18-9-2	林及汽水 Soda water and manufacture of ice	1	300,000	188	414,000
131 0	震味品 Condiments	7	870,000	435	4,310,590
13-11	職 般 景 制 精 Starch	1	100,000	60	893,600
13-12	Refined salt	1	240,000	100	145,000
13—13	製 建 Frozen egg products	1	500,000	350 ⁾	2,660,00
13-14	達 球 冷 編 —————————————————————————————————	,2	424,000	80	81,800
	第十三大類各區合計機數 Total of Group XIII for All District	s 145	31,093,173	27,375	218,646,068

第十四大類 造飲印刷業 Group XIV. Manufacture of Paper, Book-Binding and Printing

14-1	NÆ	<u>`</u>		—	
	Paper manufacturing	•			
14-1-1	製紙 Paper	1	(25)	180	500,000
142	印刷 Printing			·	
14-2-1	印 剧 Printing only	11	1,910,000(b)	1,238	6,466,450
14-2-2	印刷路器 Printing and type casting	3 (26)	(á)	93	120,000
14-3	紙製品 Paper manufactures	• .	•		
14-3-1	概念 Cartons	5	61,000	255	426,243
	第十四大類束屬總數 Total of Group XIV for Eastern Distri	ct 20	1;971,000	1,766	7,512,693
	公共租界西區 Western Dist:	rict of Inte	rnational Settlem	ent	
14-1	製紙 Paper manufacturing	-			
14-1-2	紙 肢 Card—board	· · · 1	400,000	140	713,280
14-2	印 刷 Printing			• .	·
14-2-1	印 顧 Printing only	27	2,479,000	2,073	2,031,400
14-2-2	印刷締備 Printing and type casting	2	3,600,000	1,020	8,857,027
14-3	紙 製 品 Paper manufactures				
14-3-1	紙 盒 Cartons	3	65,000	160	820,000
	第十四大類回區機數 Total of Group XIV for Western Distr	rict 33	6,544,000	3,399	12,421,707
	公共租界北區 Northern Dis		ernational Scitler	nent	
14-2	即 和			. –	
	Printing				

分類符號 Code	M M Classification	版 致 'No. of Factories	资本银(元) Amount of Capital (\$)	工人數 No. of Workers	常年重確(元 Value of Output in (Normal Yea (\$)
	No vit	Nantao			
3-2	編 粉 Wheat flour mills	1	209,790	84	3,485,625
3-3	製 権 Sugar refineries	1	20,000	50	709.500
44	製 集 集 Manufactured foodstuffs	_	20,000	••	70010,00
13-4-1	經濟食品 Canned food	2	800,000	483	2,500,000
18-4-8	榜 果 Candies	1	4,000	57	268,800
35	權油 Oil mills	1	98,000	100	223,090
13-6	製 茶 Tea	1	1,700	67	78,800
13-7	擔 烟 Cigarettes	3	46.000	151	1.287,200
3-10	關 味 温 Condiments	1	(24)	(24)	(24)
3-11	澱粉 躷 糊 精			•	
	Starch 第十三大照附市總數 Total of Group XIII for Nantso	1	100,000	60	898,600
•	total of Group Alli for Nantas	12	1,279,490	1,652	8,946,615
		Pootung	r N		
3-3	製 榜 Sugar refineries	1	100,000	-25	428,720
13 –12	精 蠼 Refined salt	1	240,000	100	145,000
	第十三大規律京總數 Total of Group XIII for Pootung	2	340,000	125	568,720
			a.		
131	<u>各 底 合 智</u> 模 米	An Distri	_		
13-2	Rice mills 复粉	1	10,000	32	148,000
13-3	Wheat flour mills 数 移	15	6,249,650	2,516	74,727,604
	Sugar refineries	4	258,000	150	6,188,820
13-4	製作食品 Manufactured foodstuffs				
18-4-1	種 既 食品 Canned food	7	1,473,609	1,023	4,204,000
13-4-2	豆腐製品 Been curd products	1	5,000	39	76,000
13-4-3	精 果 Candles	2	24,000	82	337,680
13-5	神 油 Oil mills	10	1,271,056	2,026	14,227,041
136	製 茶 Tea	44	248,200	2,788	1,445,381
	## ///	46	19,002,667	17,445	109,088,622
.:	Cigarattes	30	10,007,001	11,430	100,000,022
13-7 13-8	Cigarettes 酒 精		#A AAA		74- 44-
13-7	Cigarettes 酒 精 Alcohol, 请 泫 飲 料	. 1	70,000	31	108,000
13-7 13-8	Cigarettes 酒 精 Alcohol,		70,000 50,009	31 32	108,000 90,000

上海工廠分區統計(九) STATISTICS OF SHANGHAI FACTORIES BY DISTRICT (IX)

分類特號 Code	Mi	No. of Factories	安本被(元) Amount of Capital (8)	工人数 No. of Workers	常年監查(元) Value of Output in a Normal Year (8)
		District of Int	lernational Settlem	ent	<u> </u>
136	調 栄 Tea	21	100,000	1,321	534,505
137	神場 Cigarettes	4	815,000	809	5,875,000
13—14	造水冷 機 Ice and cold storage	1	324,000	50	64,800
	第十三大競北區總數 Total of Group XIII for Northern E	District 26	739,000	2,189	5,974,305
	公無照界 · Central I	- -			. •
H3=3	製 物 Sugar refineries	1	100,000	34	4,252,600
	第十三大類中區為數 Total of Group XIII for Central Dia	strict I	100,000	34	4,252,600
	公共租界越界報路區		· · ·	**	-1
13-2	Wheat flour milis	1	(22)	120	2,139,840
13-4	製作 主基 Manufactured foodstuffs	-	(-2)	.250	21-0-10-10
18-4-1	電質食品 Canned food	1	150,000	66	240,000
13-5	棒 濱	3 3	162,500	980-	
	Oil mills 第十三大照體界築路區複数		162,000	860	5,040,046
	Total of Group XIII for Extra Setti Roads Areas	5	312,500	1,166	7,412,386
		French Concess	ion		
13-3	對標 Sugar refineries	1	36,000	41	8 0 3, 000
137	排 類 Ciga rettas	12	1,040,000	1,599(a)	7,299,500
13—10	育味品 Condiments	2	600,000	297	8,050,000
	第十三大類後租界總數 Total of Group XIII for French Cor	ocession 15	1,676,000	1,937	11,152,500
	•	♣ Chape		2,702	,
13-1	模 来 Rice mills	1	-		148.606
132	態 粉		10,000	82	148,000
13-4	Wheat flour mills 製作食品	4	800,000(23)	448	10,704,371
13-4-1	Manufactured foodstuffs 順 및 全品	_	-		
13-4-2	Canned food 豆腐瓤品	2	48,600	180	854,000
13-4-8	Beancurd products 精果	1	4,000	59	76,000
15—5	Candies	1	20,000	25	68,880
136	Oil mills 製業	4	50 2,228	568	4,621,683
138	Tea. 温牌	21	144,500	1,847	818,076
13-10	Alcohol 加味品	1	70,000	31	108,000
~b 7A	Condiments	1	30,000	32.	145,000
	第十三大類關北總數 Total of Group XIII for Chapei	36	1,624,323	2,652	17,044,010

表泥九。上海對外匯率與標金市價及紐約銀價指數 (31)
TABLE S-IX. INDICES OF SHANGHAI FOREIGN EXCHANGE RATES, SHANGHAI
GOLD-BAR QUOTATIONS AND NEW YORK PRICE OF BAR SILVER (31)

- III - I	DE .	上 物 對 外 圖 率 換 数 Shanghai Foreign Exchange Rate Index							概全市 使指数 Index of	遊的機 便機能 Index of	
Period	S	美 蓋 England		H M	France	Ger- many	General Index	武比總操教 General Chain Index	Shanghai Gold Bar	New York	
美国十五年	1926	100.0	100.0	100.0-	-100.0	100.0	100.0	100.0	100.0	100.0	
十大学	1927	90.1	8.09	90.7	78.8	90.6	88.9	88.9	90.9	90.7	
+++	1928	93.5	98.6	96.2	76.1	98.6	98.2	98.1	8.59	98.6	
十八分	1929	85.1	85.0	87.6	69.2	85.8	85.0	84.7	87.8	85.4	
十九年	1930	60.7	8.09	57.8	49.8	8.09	58.8	58.6	61.1	61.4	
二十年	1931	49.0	44.9	48.9	36.5	45.2	45.1	44.7	46.4	46.0	
#-4	1932	62.2	44.8	75.8	86.4	45.1	55.2	64.8	46.8	45.0	
计二年	1933	61.8	53.2	8.89	88.9	42.0	58.8	60.4	52.0	55.5	
廿三年	1934	66.8	69.8	110.7	88.5	41.7	67.6	69.0	48.8	77.6	
世四年	1935	78.6	74.8	128.1	85.8	48.7	72.2	74.9	48.5	108.6	
廿五年	1936	59.5	60.7	99.8	8.28	85.7	59.7	61.4	35.0	72.8	
廿六年	1937 -	59.2	59.9	99.4	47.8	85.8	59.2	62.5	14.8	72.8	
马里什大学	193 7	-				**.*		,		12.0	
十一月	Nov.	58.9	59.8	99.0	55.8	85.8	58.9	62.8	-	72.0	
十二月	Dec.	58.9	59.8	98.5	56.0	85.8	54.7	62.9	_	78.0	
计七年	1938				٠.			02.0			
"二"是		58.9	59.8	98.4	56.8	35.8	56.8	68.0		72.0	
二角	Feb.	58.9	59.8	98.4	56.8	85.8	56.8	68.0	-	72.0	
三三	Mar.	57.7	58.5	95.1	58.4	84.8	55.7	61.7		71.7	
画月	Apr.	58.7	55.0	90.2	56.2	32.5	58.0	58.2	_	68.8	
五月	May	46.9	47.9	78.8	° 58.6	28.8	82.7	51.1		68.8	
五月六月	June	37.2	87.9	62.5	48.4	22.4	48.3	40.5		68.8	
1.1.3.圆五六七八	July	36.6	37.1	61.4	42.6	22.0	41.6	39.7		68.8	
支 身	Aug.	32.9	33.1	55.8	88.5	19.6	37.1	35.7		68.8	
		33.4	38.3	56.1	39.1		37.6	36.1		68.8	
九月十月	Oct.	33.4	32.6	56.0	39.0	19.4	36.4	35.8		68.8	
十一月	Nov.	33.1	82.2	55.5	.38.6	19.1	39.4	35.4		68.8	

⁽¹⁷⁾ 本標材料亦分開部份。自一五年至二十六年七月傳上福賀粉交易所本月期之平等市價 > 材料係由實粉交易所供給。因「八 > 一三」數章費生 > 飼粉交易所停市 > 被自二十六年九月起改用公開市場上海福新廠縣地東神等粉之現實市價 > 後項材料亦保統自中外表數金融票報 > Data in this column may also be divided into two parts. The price quotations for standard wheat flour, from 1926 to August, 1937, are the average monthly price of current month's delivery on the Shanghai Flour Exchange, with figures directly supplied by the latter. But, as the said exchange suspended its operations after August 13, 1937, all figures beginning with September, 1937 are made to refer to the average monthly spot quotations for wheat flour, "Green Gun carriage" Brand Fu Hsing Flour Mill, Shanghai, recorded in the open market. These latter quotations are also taken from the Financial \$\frac{1}{2}\$. Commercial Monthly Bulletin.

⁽¹⁸⁾ 每月十五日之平為市價,覆白麻經保販二號(高等)。 Average price of the 18th of every month, the description of steam flature silk, Shanghai being 1st. & 2nd choice, 16/22 deniers, Grand Double Extra

⁽¹⁹⁾ 材料智铁 The figure here is now not available,

表現七. 上海標準商品市價 TABLE S-VIL PRICES OF STANDARD COMMODITIES IN SHANGHAI

里位: 開幣 Unit, standard dollar

An Peri	69	Cotton Yarn	標 布 Cotton	概 約 Wheat Flour	常河機模 Rice, Long, Changshu	雅白麻舞 Steam Filature Silk, Shanghai
		(16)	(16)	(17)	(18)	(18)
		15th per bale	等市班 per shik tan	等数 per bag	等市石 per hecto-litre	學證 per picu
· 单弦十 刻	1926	195.25	85.56	8.245	14.43	1,794.54
十六年	1927	193.12	87.59	8.212	13.78	1,810.08
+-t-4 *	1928	220.59	41.48	3.048	10.28	1,802.26
十八年	1929	227.18	88.80	3.148	12.50	1,786.45
十九华	1930	213.93	89.25	3.380	15.91	1,715.28
∷+ +	1931	223.29	41.80	2.838	12.12	1,612.16
廿一年	1932	207.81	87.16	2.663	11.40	1,098.87
廿二年	1933	190.97	85.86	2.362	8.40	961.72
廿三年	1934	180.68	85.73	2,243	10.42	628.88
计图年	1935	180.72	85.88	2.585	12.27	687.50
计五年	1986	209.78	42.42	8.347	10.42	807.50
骨六年		· Latin	•			
一里人	月 JanA		44.66	3.908	11.75	900.00
九重十二	二月 SeptI		41.84	4.202	14.27	776.25
九月	Sept.	297.50	無市	4.030	14,30	770.00
十月	Oct	292.34	No quotation	4.000	14.00	775.00
十一月	Nov.	299.21	42.00	4.350	14.00	780.00
十二月	Dec.	288.50	41.60	4.430	14.80	780,00
竹七年 1	1938					
, — <i>)</i> ,	Jan.	260.00	3 3.00	4.400	17.00	780.00
二月	Feb.	265.20	36.38	4.400	14.80	830,00
三月	Mar.	295.45	42.81	4.250	18.3 0	870.00
四月	Apr.	292.50	40.12	4.350	14.30	910.00
五月	May	297.31	38.14	4.428	12.90	930.00
大 月	June	802.33	40.74	4.150	18.20	1,060.00
世月	July	342.73	43.00	4.520	18.60	1,200.00
八月	Aug.	389.30	44.88	4.540	14.00	1,850.00
17三四五六七八九十十二二四五六七八九十十	Sept	430.72	44.55	4.515	13.20	1,360.00
十 月	Oct.	456.89	52.0 2	4.666*	12.75	1,450.00
十一月	Nov.	334.44	52.89	4.790	12.60	1,450.00

⁽⁹⁾ 根據事實等行转行供給之材料及影行出版之長實月雜。 Based on data partly supplied through courtesy of Swan, Cultertson & Fritz and partly taken from the Monthly Investment Review, a periodical published by the same organization.

⁽¹⁴⁾ 餘自上物公申租界工部局公報。 Taken from the Municipal Gazette of the Council for the Foreign Settlement of Shanghai.

⁽¹⁶⁾ 本兩標市價共分開部份。 自十五年至二十六年八月為上裝華南熱布安島所釋粉,標花之每月平均成夾價材料,係由華商菸布交易所供給。「八,一三」戰事發生物,熱布安島所骶睾財政部命令停市,平均成交價因亦無覺獲得。故意終自二十六年九月起乃政用公開市場上接統益於於二十支金雖且稅於之每月平均現實市價; 框花自同年十一月起(九)十兩月無市)亦改用公開市場大概花之每月平均現實市價。 所有後一部份表 動,若花之材料,均係錄自中外向業金融業報。 Data in both columns may be divided into two parts. The price quotations for standard cotton yarn and standard cotton, from 1926 to August, 1937, are the average monthly sales prices on the Chinese Cotton Goods Exchange, calculated from materials supplied by the said exchange. Since the Sino-Jaranesa Conflic of August 13, 1937, the operations on the Chinese Cotton Goods Exchange have been suspended by order of the Ministry of Finance. Quotations from that source being no longer available, the average monthly spot price for cotton yarn, 20 counts, "Gold Cock" Brand, Tung Yih Cotton Mill, Ltd., Shanghai, in the open market was substituted, in the case of standard cotton yarn, beginning with September, 1937, while, in the case of standard cotton, the average monthly spot price for cotton, raw, Shanghai, was chosen as the substitute beginning with November (there being no market during September and Cottober) of the same year. The new figure for both kinds of quotations are taken from the Financial & Commercial Monthly Bulletin, published by the Research Department of the Bank of China.

表現大. 上海市工人生活费指数(14) TABLE S-VI. INDEX NUMBERS OF THE COST OF LIVING OF THE WORKING CLASSES IN SHANGHAI(14)

(知福義合法 Weighted Aggregative Method)

				<u> 五年 =</u>	100	1926 = 10	<u> </u>		
· 📭 :			7 .	群 村		t _	維指數	資幣 職員力	比十五年登録 平均增減減 "十"or"一"
Period	1 ;	★ ₩ Food-stuffs	Rent	表 着 Clothing	機 料 Fuel	難 項 Miscellane ous	Gezeral Index	Purchasing Power	
共富十五年	1926	100,00	100.00	100.00	100.00	100,00	100.00	100.00	
十大学	1927	100.71	97.98	98.82	109.06	102.23	101.09	98.92	— 1.08
† +	1928	87.32	100.11	99.64		114.00	98.21	107.28	+ 7.28
十八年	1929	97.56	103.80	106.04_	117.61	117.78	101.98	98.06	- 1.94
十九年	1930	114.99	106.96	108.18	140.47	126.84	116.79	85.62	14.38
二十十	1931.	104.10	114.46	123.58	164.62	138.37	113.82	87.86	12.14
#	1932	96.89	117.18	124.17	160.93		108.05	92.55	 7.45
廿二十	1933	83.47	123.53	102.84	142.43	128.59	97.17	102.91	+ 2.91
廿三年	1934	85.17	123.88	92.77		• 124.13	97.35	102,72	+ 2.72
廿四年	1935	88.77	120.55	89.34	130.80	1 20 .49	98.72	101.30	+ 1.30
青五年	1936	96.65	116.78	92.42	142.43	125,89	105.04	95.20	 4.80
サ大学	1937	117.45	112.56	11 <u>2.</u> 20	190.33	137.84	124.11	80.57	19.43
廿六年	1937								
+	月 Nov		112.56	117.80	266.91	152.81	159.08	62.86	37.14
+=		. 154.24	112.56	117.80	298.24	154,07	158.54	63.08	35.92
民選替七年	1938								- .
· · ·	月 Jan		276.72	119.67	291.22		166.81	59.95	40.05
	月 Feb		276.72	117.7 7	275.35		166.72	59.98	40.02
三	月 Ma:		276.72	117.89	251.31		159.69	62.62	37.38
	月 Apr		276,72	124.17	249.92		158.43	63.12	36.88
五	月 Ma	y 126.03	276.72	123.70	214.48	164.15	154.49	64.73	35.27
大	月 Jun		276.72	117.18	216.32		160.22	62,41	37.59
四五六七八	月 Ma 月 Jun 月 Jul		801.56	121.80	220.79		163.72		—38.92
ᄉ	月 Au		801.56	129.03	234.71		167.12		-40.16
九	月 Sep		301.56	130.45	240.13		160.25		—37.60
ተ	月 Oct		301.56	137.56	237.40		159.09		-37.14
ት-	·月 Nov	v. 118.43	301.56	139.45	236.22	166.86	154.87	64.57	35.43

- (1) 表现一之價資數字條模錄得隨報片看。 Value figures in Table S-I are based upon Customs Reports.
- (2) 表现一年月抱数保由十五年之平特等月貿易資際各月之貿易領得來。 Monthly indices in Table S-I are obtained by dividing the value of foreign trade of each month by the average monthly value of foreign trade of 1926.
- (3) 十五亚二十年往來外洋及聯內口岸際船進出口嚼數數字條物關造形處特行供給之材料;其餘數字均錄自物關報告 景。 The tonnage figures of vessels for and from Chinese ports and abroad, 1926-31, are supplied through courtesy of the Statistical Department of the Inspectorate General of Customs, all other figures being taken from Customs Reports.
- (4) 錢乘公會挂牌,係每千元每日之拆息。二十六年以前各數根據上海物價月報,二十六年起各數則暫時採用錢樂月報中所發表之數字。 Official interest rate per one thousand dollars per day of the Native Bankers' Guild. All figures before 1937 are taken from Prices and Price Indexes in Shanghai, while all figures beginning with 1937 are taken from the Native Bankers' Monthly.
- (5) 緊接交換所推牌 2 保會員銀行每千元都日之拼息 2 根接緊接交換所報告及商未發表之材料。 Official interest rate per one thousand dollars per day of the Joint Reserve Board of the Shanghai Banker' Association, on loans to member banks, based upon the former's reports and unpublished data.
- (6) 聚橡皮铁所种牌。保勤於工商樂報子元每日之點項率,故影辨歌息傷高,根據聚據交換所報告及衛未發義之材料。在廿五年四月以前,此珍財現率作應用於全員銀行之公章。 Official discount rate per one thousand dollars per day of the Joint Reserve Boar cof the Shanghai Bankers' Association, for business firms, is based upon the former's reports and unpublished data. Prior to April, 1936 this rate applied to Joint Reserve Notes of member banks only.
- (7) 國國軍擴贴項車係非每千元預劃數項 / 換基法常時 / 應注除之錢數而言。 本表之數字均保暗盤市價。 二十六年 九月至二十七年三月省均保約數。 The discount rate applies to exchanging one thousand dollars of of "Wei Wah" for legal tender. All figures as given here refer only to rates quoted in the socalled "black market", while the rates from September, 1937 to March; 1938 are approximate ones.
- (8) 化開散中之前一數指承接匯割款項時之排息或點現率而管;其後一數指承接頭帶款項時之所息或點現率而實。 以後各月亦聞。 The first of these two figures refers to the interest or discount rate involving the giving and taking of 'transfer dollars', while the second refers to the same involving the giving and taking of cash. The same thing is true with figures for subsequent months.

表 怎 三. 上海 銀 錢 業 之 拆 急 與 贴 現 率 TABLE S-III. INTEREST AND DISCOUNT RATES IN SHANGHAI

Peri	IR od	Native Rate of Interest	公里拆款息 Call Loan Rate (5)	本党國家貼現准 Discount Rate for Acceptance Bills (6)	區數某據點現率 Discount Rate for "Wei Wah" (7)
	-	单位	y:一分 Unit, one	cent	單位 : 一先 Unit, one dollar
具圖十五年	1926	15		_	
十大年	1927	8 .			
***	1928	14	•	_	 ·
七八年"	1929	44		,	
十九年	1930	7			
514	1931	18	-		
7-4	1932	10	 ,	, ***	·
计二年	1933	, Į			
计二十	1934	9	10.50	18.50	· •
我四年	1935	14	14.31	19.40	
计五字	1936	. 8	10.00	12.66	_
	1937	12.27	14.07, 30.00	14.72, 30.00	
具置廿六年_	1937				<u> </u>
十一月	Nov.	15.00	18.00, 30.00	18.00, 30.00	8.75
二十二月	Dec.	11.78	20.00, 30.00	20 .00, 3 0.00	20.00
作七年	1938				
— 月	Jan.	10.00	20.00, 30.00	20.00, 80.00	10.88
五月	Feb.	10.00	20.00, 30.00	20.00, .30.00	8.63
三月	Mar.	10.00	20.00, 30.00	20.00, 30.00	15.88
四月	Apr.	10.00	20.00, 30.00	20.00, 30.00	80.28
五月	May	10.00	20.00, 30.00	20.00, 30.00	39.08
추 1	June	10.00	20.00, 30.00	20.00, 80.00	53.80
古月	July	10.00	20.00, 30.00	20.00, 30.00	49.65
14.三档五大七八九十十	Aug.	10.00	20.00, 25.00	20.00, 25.00	49.78
卫星	Sept.	10.00	20.00, 25.00	20.00, 25.00	50.16
工。温	Oct.	11.75	20.00, 25.00	20.00, 25.00	52.66
丁一月	Nov.	11.88	20.00, 25.00	20.00, 25.00	62.53

Period			夹 额 Transactions	世 券 指 数 Stock Index 氏属サギ七月末
		公司股票 Corporation Stocks	公司情券 Corporation Debentures	市價=100 Quotation at end of July, 1931=100
· · · · · · · · · · · · · · · · · · ·		千股 in thousand	千元 in thousand	
no ten anala ka	1001	shares 7,269 (10)	dollars	99.76 (11)
吳麗二十年	1931	4,338	20,299	80.28 (12)
廿一年	193 2 193 3	8,534	51,42 2	71.86
廿二年 廿三年	1934	18,453	44,059	65.29
计四年	1935	898	12,437	57.11
计五字	1936	9,685	16,413	57.66
世大 年	1937	18,376*	11,110	46.51*
サ六年	1937	20,010		
"千一月		未有交易 No. 1	business done	
十二月	Dec.	257		42.16
	. 1938 .			
	-	118		90م41 في
íi	Feb.	191		41.84
三角	Mar.	81 9	85	43.01
20 A	Apr.	161	9	42.79
五月	May	201		42.08
大 月	June	101	_	43.81
七月	July	729	5	45,35
八月	Aug.	672	283	49.00
1.1.1.1.1四五六七八九十月月月月月月月月月月月月月月月月月月月月月月月月月	Sept.	362	512	48:58
十月		1,199	1,619	48.65
十一月	Nov.	758	1,05 2	49.58

Sian	tn	Lanchow (Kansu)										-		\$200
0		121	• • •		•••	• ••,	•••	••	••	••	••		• •	
Sien	TO	Ningsia			• • •		• •		• •	• •	• •		• •	870
Sian	to	Chungking		• •										375
Sian	to	Kunming (Yunnan)												540
Sian	to	Kunming (Yunnan)	via	Chur	orlyo	1500	h	~ ``	•••	• • •	• •	••		645
- Parenti	w	Enumers (rangers)	-	Oil a	rie u . tre	(086)	il m dr	41.7	• •	• •	9-9	• •	• •	. 040
Sian	to	Hanol (French Indo	-Chi	na)		• ••								_700
Sian	to	Hanoi via Chungking	(S:	echw	ran).	• • •		٠.			_,			825

To open up new communication facilities, the Central Government has decided to develop shipping on the section of the Kinsha River between Hweitseh (Yunnan) and Ipin (Szechwan) and to operate a bus service between Kunming and Hweitseh. It has also decided to create a 9-Province Highway Administration to look after affairs relative to intercommunication between the various provinces by means of highways.

As from November 23, telegraphic transfers from Shanghai to various points in Chekiang, Fukien, Yunnan, Kweichow, Szechwan, Hunan and Shensi may be made through the Directorate-General of Postal Remittances and Savings Banks. Aside from the regular remittance fee, an extra \$1.25 will be charged for the telegram if the text consists of less than 20 words, and for telegrams consisting of more than 20 words, the number of words in excess will be charged at \$0.125 per word. In both cases, a \$0.10 handling charge is to be paid.

The 35-kilowatt shortwave broadcast station, constructed by the Central authorities in Chungking, has been completed and is at present being tested daily at 10 a.m. to 12 noon and also from 2 p.m. to 4 p.m., Chungking time, using four wavelengths—16, 19, 25 and 31 meter bands. The call signs are XGOX and XGOY, and the broadcasts are made in both English and Chinese. By means of the new station, which is said to be the most powerful in the Far East, China hopes to be able to broadcast direct to radio listeners in Europe and America.

表 温 二 上海 商 船 進 出 口 喷 數 ⁽⁸⁾
TABLE S-II. TONNAGE OF VESSELS ENTERED AND CLEARED
AT THE PORT OF SHANGHAI ⁽⁸⁾

	10) 33	For	作来外名 Grom Ab	road	往來開內口學	林萊內海	推動
Period .		書口 · Entered	(H) [] Cleared	会 計 Total	For & From Chinese Ports	For & From Inland Places	Grand Tota
	十五年 1926	9,566,509	8,974,092	18,540,601	14,782,828	2,652,908	35,976,337
	十六年 1927	8,718,935	8,127,129	16,846,064	13.805.589	2,311,670	32,463,323
	十七年 1928	9,009,504	8,032,097	17,041,601	17,544,805	8,051,365	37,637,771
	十八年 1929	9,822,985	9,122,656	18,945,641	16,923,919	3,449,834	39,319,394
	十九年 1930	10,229,117	9,408,073	19,637,190	17,473,451	3,858,163	40,968,804
	二十年 1931	10,351,869	9,586,054	19,937,923	18,034,970	3,965,810	41,938,703
	# 1932	8,681,471	8,931,373	17,612,844	16,404,623		
	廿二年 1933	9,178,232	8,703,696	17,881,928	17,840,415	4,103,598	89,325,941
	廿三年 1984	8,569,819	8,284,662	16,854,481	18,644,198	4,381,162	39,879,836
	计四年 1935	8,531,842	8,304,945	16,836,787	17,190,016	5,638,016	39,664,819
	廿五年 1936	8,360,928	7,846,277	16,207,205	15,603,054	5,840,949	87,651,208
	廿大年 1987	5,810,602	5,508,784	11,319,386	10,991,057	4,185,427	26,495,870
ŧ'n	计大学 1937	-,,	0,000,101	6	20,002,001	1,100,121	20,120,0.0
-	十一月 Nov.	168,826	156,676	320,002	275,142	84,920	680,064
	十二月 Dec.	187,422	192,447	379,869	843,101	140,716	868,686
	廿七年 1938						555,555
	月 Jan.	209,782	198,327	408,109	869,295	189,364	986,768
		318,673	274,174	587,847	376,305	237,542	1,201,694
	∃ Я Мат.	306,526	284,051	590,577	391,836	280,967	1,213,380
	三月 Mar. 阿月 Apr	*	854,058	710,662	475,934	154,634	1,841,230
	五 月 May	391,694	\$25,296	716,990	384,928	250,074	1,351,992
	大 月 June	457,237	399,032	856,269	507,864	843,705	1,707,838
	三 月 Feb. 三 月 Mar. 門 月 Apr. 元 月 May 六 月 June 七 月 July	476,295	420,849	896,644	503,624	369,734	1,770,002
	八 月 Aug.	522,064	467,378	989.442	488,985	843,058	1,816,485
			480,814	965,565	503,991	833,732	1,803,288
	九二司 Sept. 十 月 Oct.	601,801	577,852	1,179,658	554,478	368,836	2,097.967
	+ H Nov.	580,009	567,397	1,147,408	584,902	352.216	2,084,524

China is facilitated in her attempt to bring in such industrial materials as are necessary to her and to have her surplus agricultural and mining products exported, and it may be augured from the circumstances that Rangoon stands a good chance of soon becoming the most flourishing commercial port in the Far East.

The Kunming-Kweiyang Highway, which previously had been considered a special route, to use which travellers had to obtain official permission, has now been opened to passenger traffic.

As announced by the Szechwan Highway Administration, a direct overland route of communication between Szechwan and Yunnan provinces, 300 kilometers in length, is expected to be ready for regular traffic by the end of December.

Through traffic between Nanchang and Kweilin, in Kiangsi and Kwangsi provinces respectively, along the Nanchang-Changsha Railway, the Changsha-Hengyang section of the Canton-Hankow Railway, and the newly-constructed Hengyang-Kweilin Railway, was inaugurated on November 18.

Air service between Chungking and Kweilin was inaugurated by the Eurasia Aviation Corporation on November 21. The first plane for Kweilin left Chungking at 1 p.m. and arrived at its destination at 4:30 ° o'clock in the same faternoon. The passenger fare for a single trip amounts to \$250. A revised scale of passenger fares for other Eurasia air services is announced as follows, with effect from November 15:—

表現一. 上海對外貿易之淨值與指數(1).(2)
TABLE S-L NET VALUE AND INDICES OF FOREIGN TRADE OF SHANGHAI(1).(2)
BBH+E4=100 1926=100

			2回丁北平平	100 1926=100		·	
10 - 1	7	輸出 Exp	orts	輸入 Imp	orts	◆ 計 Tota	ıl
Period	I	價值 Value	index	價值 · Value	捐 敬 Index	價 徹 Value	槽 数 Index
1 十五年	1926	\$563,840,106	100.0	\$603,595,536	100.0	\$1,167,435,642	100.0
十六年	1927	514,928,421	91.8	458,220,075	75.9	973,148,496	83.3
十七年	1928	564,338,990	100:1	578,543,831	95.8	1,142,882,821	97.9.
一千八年	1929	567,175,708	100. 6	649,359,139	107.6	1,216,534,847	104.2
十九年	1930	487,136,192	86.4	732,620,870	121.4	1,219,757,062	104.5
三十年	1931	432,308,293	76.7	996,202,357	165.0	1,428,510,650	122.4
	1932	246,404,886	43.7	781,123,795	129.4	1,027,528,681	88.0
	1933	815,485,016	55.9	728,838,916	120.7	1,043,818,932	89.4
廿二年廿二年	1934	271,945,103	48.2	596,440,161	98.8	868,385,264	74.4
计四个	1985	288,721,137	. 51.2	505,194,859	83.7	798,915,996	68.0
+ 五年	1986	361,400,621	84.1	553,094,902	91.6	914,495,523*	78.3
サ大年	1937	404,395,418	71.7	508,844,132	84.8	918,239,550	78.2
黄节火华			*-			• •	
+-		18,027,171	88.4	10,390,915	20. 6	28,418,086	29.2
+=	月 Dec.	18,569,084	−89.5 _	18,786,214	27.4	82,385,298	88.2
计七年							9111
	月 Jan.	10,681,300	22.7	15,890,238	80.6	26,071,538	26.8
===	月 Feb.	10,398,262	22.1	17,160,264	84.1	27,558,526	28.8
⋽	H Mar.	12.554.225	26.7	19,233,499	88.2	81,787,724	82.7
三三四天	月 Apr.	12,086,491	25.7	15,314,687	80.4	27,401,178	28.2
	# May	11,995,521	25. 5	18,297,613	36.4	30,298,134	31.1
大	月 June	15,146,600	32.2	18,775,501	37.3	83,922,101	34.9
,				23,680.291*	50.4*.	38,826,891*,	39.93
七	H July	20,067,634	42.7	24,220,384	48.1	44.288.018	45.5.
				82,375.359*	68.9*	52 ,442,99 3*	53.9
八	月 Aug.	21,140,928	45 .0	~20,773,379	41.3	41,914,302	4 8.1
_			±2 ¹ Λ ±	31,428,857*	66.9 * "	52.567,78 <u>0</u> *	-54.01
九	月 Sept.	27,436,171	58.4	25,758,350	51.2	53,194,521	54.7
. •		55 555 654	40 =	43,041,086*	91.6*	70,477,257*	72.41
+	男 Oct.	22,795,371	48.5	27,017,952	53 <u>.7</u>	49,813,323	51.2
٠	- 37 ·	DO 000 000		45,620,100*	97.1*	68,415,471*	70.31
+→	月 Nov.	30,092,626	64.0	32,737,681	65.1	62,830,307	64.6
· · · · · · · · · · · · · · · · · · ·		<u> </u>	·	58,322,591*		88,415,217*	90.91

has been granted a subsidy of \$2,000,000 by the Central Relief Commission in form of relief loan bonds.

INDUSTRY

According to the report of the Industrial Section of the Shanghai Municipal Council, Shanghai's industrial expansion continued throughout November. Altogether 126 new factories, employing about 6,000 workers, were brought into operation in the western, central and northern districts, and out of the 47 applications for permits to build new factory premises received by the Public Works Department, 22 were granted.

The Szechwan Provincial Government is putting into execution its plans for the erection of a native paper mill in the vicinity of Chungking so as to increase the production of Chinese native paper. The capital of the proposed mill is temporarily set at \$1,000,000.

A new Szechwan Silk Company is being organized at present in Chungking jointly by the National Government and silk industrialists who have removed their filatures from Kiangsu and Chekiang provinces to Szechwan. The Company, capitalized at \$4,000,000, would become the largest silk enterprise in China when established.

For the purpose of developing the economic resources of West China, which embraces such provinces as Sinkiang, Tsinghai, Szechwan and Yunnan, a corporation, to be known as the West China Development Company, is being organized by a group of prominent overseas merchants and Chinese industrialists. The total capitalization of the enterprise is fixed at \$5,000,000, divided into 50,000 shares of \$100 each. The promoters will be responsible for 20 percent of the capital with the balance to be subscribed by the public. An office has already been set up in Szechwan, and for the convenience of prospective subscribers in Chekiang and Shanghai, the Chekiang Provincial Bank and its branches are authorized to handle subscriptions on behalf of the company.

MILLING

The Ministry of Economics announced on November 1 that 200 of the applications filed by private mining enterprises for licenses for working mines in China's interior had been granted, the first 126 of which had to do with the opening of new coal mines. According to geologists, the probable coal reserve of China is estimated at 246,086,-000,000 tons with 9,874,000,000 tons in Szechwan. During the past few years, the average production of coal in that province has been placed at 1,200,000 a year, but due to the efforts now being made by the authorities to increase production, the output next year is expected to reach 2,000,000 tons. Szechwan is also believed to be rich in petroleum, and the Ministry has dispatched a survey party to various localities within the province to make investigations with reference to possibilities in that direction.

The mining administration organized by the National Resources Commission in co-operation with the provincial government of Kweichow has been formally inaugurated. Immediately upon arrival of the machinery ordered, mining operations for quicksilver will be started. Offices of the administration are located in the district of Shengki and Mr. Shih Wei-hsin is the director.

COMMERCE

The monthly Customs report for October shows that exports to foreign countries during that month from China amounted to \$76,113,657 while imports into China from abroad amounted to \$78,040,915, registering an unfavorable trade balance of \$1,927,258. China's total foreign trade during the first 10 months of the year shows a sharp decline of approximately \$100,000,000 when compared with the corresponding period last year.

COMMUNICATIONS

The much-discussed Yunnan-Burma Highway was finally completed and inaugurated on November 10. Available for general traffic, this highway forms a new commercial route of the utmost importance to international trade as by this line of communication

provincial capital of Sinkiang, early next year. The Farmers' Bank is planning to extend rural co-operative enterprises in this far-flung western province.

The Futien Bank has established a Trade Control Office at Kunming for the purpose of enforcing foreign trade and foreign exchange control in Yunnan Province.

Following the occupation of Canton, various banks in that city found it necessary to remove to the interior to enable themselves to resume business. In order to facilitate as well as to regulate the withdrawal of funds from these banks, the Ministry of Finance has issued the following provisional banking regulations for enforcement:—

Article 1. All kinds of deposits made with various financial institutions in Canton may be withdrawn in Kunming, Kweiyang, Kweilin and Chungking.

Article 2. Withdrawal of these deposits at Kunming, Kweiyang, Kweilin and Chungking is, however, to be governed by the Emergency Banking Regulations issued by the Ministry of Finance on August 15, 1937.

Article 3. For the convenience of clients at present in Hongkong, refund of deposits may be applied for through banks in the British Colony, in which case payment of sums under restrictions of the Emergency Banking Regulations may be made in Hongkong. Deposits paid into accounts newly opened or already existing as from August 16, 1937 may also be drawn through Hongkong banks, provided, however, the sum drawn does not exceed \$150 per week.

Article 4. Official institutions of the Canton Municipal Government are required to report to the Ministry of Finance as to the nature and amount of their respective banking accounts and drawings on these accounts will be permitted only after the requirements have been approved by the Ministry and written instructions to this effect have been received by the banks concerned.

Article 5. These regulations will come into force on the day of promulgation.

AGRICULTURE

In an attempt to promote large-scale cotton cultivation in the southwestern provinces, the Government early this year dispatched 7,000 piculs of cotton seeds from Honan and Shensi to Szechwan, Yunnan and Kweichow provinces for distribution among the farmers. With the technical assistance of the Ministry of Economics, considerable progress is reported to have been made in the cultivation of cotton in the southwest, and it is announced that the area under cotton cultivation has now been increased to 540,000 mow in Szechwan, 81,000 mow in Yunnan, 43,000 mow in Kweichow and 12,000 mow in Kwangsi.

FISHERY

Due to the hostilities, Chinese fishermen along the Chekiang, Fukien and Kwangtung coasts have found it impossible to carry on their work, and the consequent loss of millions of dollars worth of business has made their maintenance of a livelihood an increasingly difficult job. As a measure of relief, plans have been formulated by the Ministry of Economics, in collaboration with the Central Relief Commission, for the establishment of Emergency Fishing and Land Development Experiment Stations within the three provinces, and the respective Provincial Governments have been notified to instruct their Reconstruction Departments to provide land for the purpose. While low and marshy lands will be converted into fishing grounds, land of comparative fertility will be utilized for the cultivation of miscellaneous crops. In Kwangtung, five areas have already been marked out for such use, and experienced and able-bodied fishermen are being drafted into service. Training corps of 30 men each are being organized to go through a course of technical education in fishery and land reclamation, after which they will be sent to various designated places to instruct and train the masses of fishermen there. Both Chekiang and Fukien have also decided to start similar projects whereby the thousands of destitute fishermen may gain the means of earning a living. Furthermore, to facilitate the fishermen's removal to the interior, the Fukien Province

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PUBLIC FINANCE

New regulations governing the buying and selling of unrefined gold in China have been promulgated by the Ministry of Finance. According to these regulations, jewellers may only purchase finished objects and not the native gold itself. Gold for their use must be bought through the Central Bank, which is to control the prices in such transactions. If there is no Central Bank in the district, then a local branch of the Bank of China or any of the other Government banks will attend to the transactions. Any jeweller found violating the regulations is liable to have his shop closed.

The 6th and 7th drawings respectively of Group D Bonds of the Consolidation Loan and the Yushan-Pinghsiang Railway Loan Bonds were held in Shanghai on November 10 at the Chinese Bankers' Association. Payment of both interest and principal, as usual, is to be effected through the Central Bank, the Bank of China, the Bank of Communications and the Central Trust at various places—on and after November 30 in the case of the Consolidation bonds and on and after January 31, 1939 in the case of the Railway bonds. Other details are as follows:—

Name of Loan	Date of Issue	Amount of lasue	Bond Nos. Drawn (Terminals)	Reimbursement Per Number	Total Reimbursement
Conselidation Loan, Group D	Feb., 1936	\$550,000 ,000	029, 264, 727, 879 & 941 (5 numbers)	\$550,000	\$2,750,000
Yushan-Pinghsiang Railway Loan	June, 1934	\$ 12,000, 0 00	04, 17, 27, 34 & 77 (5 numbers)	\$120,000	\$600,000

It is announced that in the past few years, the National Government has abolished no less than 6,000 different kinds of miscellaneous taxes with a total revenue of over \$70,000,000. Since the outbreak of hostilities, freight rates as well as the duty on raw materials in many instances have been either reduced or abolished in order to encourage the export of native goods.

CURRENCY

By order of the Government, the Central Mint branch at Lanchow (Kansu) has commenced operations as from November 7, and both the Chengtu (Szechwan) and Kweilin (Kwangsi) branches are working at high pressure so as to increase the production of subsidiary coins. As heretofore these coins are to be released for circulation through the Central Bank of China. The said bank, with the help of the Kwangsi Provincial Bank, is concerned with the task of popularizing their use in the southwestern provinces. To aid the banks in the matter, all government organs are required to pay one-tenth of their employees' salaries and wages in these subsidiary coins. Recently, in response to Shanghai's request, the Ministry of Finance shipped 5,000,000 pieces of copper coins of one cent each to that port for circulation.

BANKING

In order to facilitate the conduct of its business overseas, the Bank of China has recently opened a branch at each of the following places: Hanoi of French Indo-China, Batavia of Netherlands India, and Singapore of Straits Settlements. It is also to open a branch at Rangoon in Burma. The Bank of Communications is making preparations for the establishment of a branch office in Manila.

In order to readjust and stabilize the monetary situation in the northwestern provinces, the Government has instructed the Central Bank to establish a branch in Sinkiang. It is understood that the branch office will be inaugurated at Tihwa,

it is probable that that appreciation will not go beyond the high mark of \$14. The price of standard cotton yarn rose continually by leaps and bounds during the past tour months. Its sudden drop in the month under review was due, on the one hand, to the reopening of more cotton mills and the consequent increase of cotton yarn output locally and, on the other, to the coup in the South, which disrupted the demand for the local produce and, thus, created a buyer's market out of panic-stricken psychology. But, although the price of standard ectton yarn showed a slump, that of standard cotton moved only slightly downward. This was for three reasons, namely; (1) the rise of the cost price of cotton from North Kiangsu and the surrounding country, caused by exhorbitant taxes and inconveniences of transportation; (2) the reduced supply from northern ports, such as Tientsin and Tsingtao, etc., caused by the export embargo of the product in these places; and (3) cornering and speculative activities. Because of the meagre supply of wheat in the month under review, the price of wheat flour also went up slightly. But, in view of the fact that the Fou Foong and Foo Sing Flour Mills have ordered 13,000 tons of wheat from Australia to be delivered here next month, it is expected that the price may turn to fall by that time.

Comparing the prices in the month under review with the corresponding month of the preceding year, only rice, long, Changshu, showed a fall of \$1.40, while the remaining commodities unanimously went apward, namely, white steam filature silk rising by \$670.00, standard cotton yarn by \$35.23, standard cotton by \$10.89 and

standard wheat flour by \$0.44.

Indices of Shanghai foreign exchange rates, Shanghai gold bar quotations and New York price of bar silver. With the exception of the general foreign exchange rate index which rose by 3.0 by reason of the increase of this country's value of trade with Japan in the month under review, the rest of the foreign exchange rate indices uniformly dropped as compared with the previous month, the British and German indices being off by 0.3, the American and French indices by 0.4, the Japanese index by 0.5 and the general chain index of foreign exchange rates also by 0.4. The bar silver index in the same month did not, as usual, show any movement.

Inspite of the fact that the various foreign exchange rate indices all dropped in the month under review as compared with the previous month, as far as the quotations during the former month were considered by themselves, the movements were, generally, quite stable. Leaving—out the British exchange rate which showed on changes from first to last and the French and Japanese exchange rates which each changed once throughout the whole month, it was only with the American and the German exchange rates that the cases of rise and fall were comparatively large. The follow-

ing table will serve our purpose:

Date of Change	British Exchange	American Exchange	Japanese Exchange	French Exchange	German Exchange
4th			1/3	_2	
22nd	•	1/8			-4
25th		<u>—</u> 1₽		_	$-\frac{1}{2}$
28th_		— 1 8	_		1/4
30th		+ 😘			+¾

The drop of the American, Japanese and French exchange rates on the 4th of the month was a result of the sudden excitement caused by the flying of the five bar flag over the local Customs building on the same day. As to the changes of the American exchange rate on other days, they were, excepting that on the 28th of the month, more or less reflections of the changes of the sterling-U.S.\$ rate, while those of the German exchange rate were simply a sort of imitation of movement. It was reported that, the speculative dealings in foreign exchange were much reduced recently. Therefore, the general market conditions became, by degrees, more mild.

Comparing the various figures for the month under review with the corresponding month of the preceding year, the foreign exchange rate indices as well as the bar silver index unanimously dropped. While the bar silver index was off by 3.2, the British exchange rate, the American exchange rate, the Japanese exchange rate, the French exchange rate, the German exchange rate, the general foreign exchange rate index and the chain index of foreign exchange rates dropped 25.8, 27.6, 43.5, 16.7, 16.2,

14.5 and 27.4, respectively.

re-exported from Shanghai, the embargo on the export of rice was never formally lifted by the Maritime Customs. That was why the local rice market did not see any appreciation, at long last. As to the prices of vegetables in the same group, they were, due to the superabundance of supply, also lower than in the previous month. Likewise, the price of bean poil was cheapened a little. However, as the demand for wheat flour was still quite urgent and the supply of wheat scarce, the quotation of wheat flour went up by five cents. As a result, the index of the Food group registered a fall of 5.89. In the month under review, the house rent of selected types of buildings did not undergo any change; hence the index of the Rent group was the same as in the previous month. Because of transportation difficulties and the excess of demand over supply, the price of raw cotton went to a high level in the month under review. But faced with poor demand from outport merchants and increased supply from newly established cotton weaving factories, the prices of cloths sank to lower bottoms. While the price quotations of cotton tweeds and shirtings, printed, were still quite firm, the prices of shirtings, grey, striped and checkered cloths, cotton flannel, and drills and jeans were all off slightly as compared with the previous month. The index of the clothing group rose by 1.89. Since the laying of a boom on the Ou River, the supply of charcoal and firewood in the Fuel group was badly effected. The result was that the prices of both articles suddenly went upward. But, thanks to the descending price of coal briquettes, made possible by heavy arrivals of coal dust in this city, the index of the entire group still dropped by 1.18. The index of the Miscellaneous group was also down by 2.42. In explaining that, it was found that, though red tea from Hunan and Hupeh was higher in price in the month under review due to the sharp reduction of seventy per cent of its production this year as compared with 1937, the price of ardent spirit went down to a low level because of the fact that ardent spirit was usually made of crushed rice and the rice crops of the current year in North Kiangsu were very good, while, due to indirect influence, the price of liquor also dropped. Thus the index of the group as a whole also turned downward. Comparing the figures for the five group indices in the month under review with the corresponding period of the preceding year, the Rent, Clothing and Miscellaneous groups gained 189.00, 22.15 and 14.05, but the Food and Fuel groups dropped 39.78 and 30.69, respectively.

The purchasing power index in the month under review rose by 1.77 as compared with the previous month and 1.71 as compared with the corresponding period of 1937 but dropped 26.75 as compared with the month immediately preceding the

August 13, 1937 Incident.

Prices of standard commodities in Shanghai. Comparing the prices of the five standard commodities in the month under review with the previous month, the price of white steam filature silk on the 15th of the month was still the same as that of a month ago, while the price of rice, long, Changshu, on the same date dropped \$0.15. As to the prices of standard cotton yarn, standard cotton and standard wheat flour, standard cotton rose by \$0.87 and standard wheat flour by \$0.124, while standard cotton yarn suddenly went down by \$122.45. The circumstances under which the

various price changes took place are briefly as follows:

That there was a considerable increase in the export of white steam filature silk in the month under review has been mentioned in a previous paragraph. It may now be added that, in the same month, because of the gradual growth of new silk weaving factories within settlement limits, the demand for the product locally also improved a little. But all these were merely generalizations. If we do some analysis, it will be found that the demand from abroad was most active during the first ten days of the month. After that time, the market was again very dull. Bearing this in mind, we will understand why the price on the 15th of the month under, review happened to be the same as that of the previous month. The movements of the price of rice, long, Changshu, were quite irregular in the month under review. But, speaking of them as a whole, there were more cases of fall than of rise, partly because the supply was very plentiful, and partly because the question of transshipment could not be satisfactorily settled overnight. Judging from the present circumstances, it seems possible that the rice market may see some appreciation in the future, although

rose by 0.13 cents, establishing the highest record since last December, and the discount rate for "Wei Wah" by \$9.87, marking the peak-point since the introduction of that rate in September, 1937. The native rate of interest in the month under review fluctuated between 11 and 13 cents, showing that it had not yet restored to its normal level after its rise around the semi-annual settlement day at the end of the previous month. As to the discount rate for "Wei Wah," the abrupt rise in October, was, at first, followed by a moderate fall. But, in the first half of the month under review, it again continually went upward, and the highest point, reached on the 9th of the month, was even as much as seventy-four dollars, being two dollars up as compared with the highest point in October, the secenty-two dollars on the 26th of the month. It was generally believed that the heightening of the discount rate for "Wei Wah" was an indication of the contraction of loans and discounts handled by the Joint Reserve Board of the Shanghai Bankers' Association. But, as a matter of fact, the discounting of "Wai Wah" bills as handled by the Joint Reserve Board of the Shanghai Bankers' Association, being extremely strict, should not be mixed up with the popular "Black market" discount rate. Besides, it was recently reported that the Japanese, desiring to buy raw materials from inland places, tried their best to absorb legal tender notes in the local market. As this raised the value of the latter, it also indirectly brought the discount rate for "Wei Wah" to a high level.

Comparing the various figures for the month under review with the corresponding period of 1937, the native rate of interest as well as the call loan rate and the discount rate for bankers' bills applied to cash transactions showed a decline, while the tendency of the discount rate for "Wei Wah" and the call loan and discount rates applied to "transfer dollars" concurrently went upward. The changes were the native rate of interest dropping 3.12 cents, the call loan and discount rates for cash dealings each dropping five cents, the call loan and discount rates for "transfer dollar" dealings each rising by two cents, and the discount rate for "Wei Wah" rising by \$53.78.

Volume of transactions on Shanghai (Foreign) Stock Exchange and the stock index. Comparing the figures under this heading with the previous month, the turn-overs of corporation stocks and corporation debentures respectively decreased by 443 thousand shares and 567 thousand dollars, but the index of the average monthly quotation of stocks rose by 0.93. It may be remembered that, in the previous month, the figures for both kinds of turnovers showed a heavy increase as compared with September. Now, after the elapse of one month, these same turnovers again recorded an abrupt decrease. Thus, it may probably be seen that the movements of such data were also quite irregular. It was rumored in the beginning of the month under review that the Shanghai Cotton Goods Exchange would soon be reopened. In the latter part of the same month, there further went the report that a new exchange, operating on gold bar, cotton goods, silk and produce, would be organized. As both reports failed to materialize, it may be presumed that they emanated from a certain source, intending to deceive the public for ulterior purposes.

The index numbers of the cost of living of the working class in Shanghai. The general index of the cost of living of the working classes in the month under review dropped 4.22 and 4.21 as compared, respectively, with the previous month and the corresponding month of the preceding year but rose by 45.36 as compared with the pre-war month of July, 1937. In the month under review, the index of the Food group suddenly pursued a downward course on account of cheap prices for rice and vegetables. So, as a consequence, the general index also went downward. We will now treat the

movements of the indices of the five grouns one by one as follows:

Due to heavy arrivals, the price of glutinous rice met with a fall in the month under review. The price of long rice produced in Kiangsu as well as that of rice from neighbouring provinces continued to drop in the beginning of the month. When, less than a week later, the Shanghai Rice Dealers' Association approved the transshipment of rice to outports, it climbed up hastily. But, finally, it went down again, as pressure was used to curb the upward movement. It may be pointed out that, although, by the end of the month under review, the Shanghai Municipal Council and the French Municipal Council sanctioned, under strict regulations, limited quantities of rice to be

the for and from Chinese ports group, the comparatively important changes were the increases of the number of vessels under the Dutch and Italian flags and the decrease of the number of vessels under the British flag. The detailed figures for the two groups in the month under review appear as follows:

•	Tonnage in Month Under Review		Comparison with Previous Month	
	For & From Abroad	For From Chinese Ports	For & From Abroad	For & From Chinese Ports
British flag	519,105	256,642	21,337	29,922
Japanese flag	272,715	79,767	+58,525	+ 9,988
German flag	94,926	28,110	+ 4.658	+11,302
French flag	-76,310	2,594	-32,398	,,
Italian flag		44,208	+25,454	+15.564
Norwegian flag	46,798	67,827		- 8.904
Dutch flag	32,492	29,375	-17,297	+17,815
American flag	8,833	1,530	-32,570	 =806
Other flags	32,871	74,851	17.184	+14,887
Total	1,147,406	584,902	-32,247	+30,424

Not indicated by the above figures, the shipping services in the upper Yangtze was monopolized by Japanese vessels in the month under review. It was reported that

the British and American governments have sent protests to Tokyo.

Concerning the tonnage statistics of the for and from Chinese ports group, it may be worth mentioning that, the ports of Wenchow and Ningpo were once closed to direct shipping traffic from Shanghai in the month under review, although, in both places, the freight as well as the passenger service was never interrupted. On the other hand, during the first half of the month under review, the Shanghai-Foochow shipping traffic was very prosperous. As to the shipping routes to South China, the shipping services to Luichow and Pakhoi, newly inaugurated by vessels of Jardins, Matheson & Co. and Butterfield & Swire, were also quite busy. All these circumstances served to show that the shipping lines under the for and from Chinese ports group enjoyed much activity in the month under review. Turning to vessels engaged in the Shanghai-inland places shipping traffic, there seemed also to be much activity on the surface. For, consequent upon the Japanese refusal to open the Yangtze to vessels of other nationalities, the various foreign shipping companies have perforce diverted their shing to inland water routes. As a matter of fact, ships plving between here and North Kiangsu ports were in a quite bad state of affairs. Firstly, it was that, after the reneated hombardments of Sanhokang (三和法), Changkiakang (後文章). Chinglungkang (青龍港) and Sinkang (新港) by Japanese warships and the subsequent declaration of a state of emergency in these places, the freight and passenger services there were greatly handicapped. Secondly, the Shanghai-Fowning line which enjoyed good business the month before, recently also met its doom, due to the fact that the provincial authorities established an inpection office at that port, and required all incoming as well of outgoing cargoes to be closely inspected. What little satisfaction we had was only that the shipping traffic between Shanghai and Nientowkang (碾改港), Jukao, fared somewhat better than in the previous month. Therefore, it may be said that the decrease in the tonnage of vessels for and from inland places in the month under review was guite unavoidable.

Comparing the tonnage figures for the month under review with the corresponding month of the preceding year, there was an increase in all groups. The figures were a gain of 827,404 tons in the for and from abroad group, including an addition of 416,683 tons to the entering category and one of 410,721 tons to the clearing category, a gain of 309,760 tons in the for and from Chinese ports group, a gain of 267,296 tons in the for and from inland places group, and a total gain of 3,084,524 tons

for all groups.

Interest and discount rates in Shanghai. Compared with figures for the previous month, the call loan rate and the discount rate for bankers' bills applied to both cash and "transfer dollar" transactions all remained unchanged in the month under review, while a similar comparison regarding the native rate of interest and the discount rate for "Wei Wah" showed a concurrent upward movement. The native rate of interest

both decreased. Consequently, the aggregate figure for imports from all countries also showed a decrease. The local sugar market was, recently, particularly inactive, partly because the demand for this article from North Kiangsu was diverted to Chingkiang on account of the dumping of Japanese sugar there, and partly because illegal dues and excises in the occupied areas was extraordinarily heavy, which also affected the sugar-

business very unfavorably.

Regarding the values of trade with the five principal countries in the month under review, the Japanese figure became the largest. The value of trade with U.S.A. was relegated to the second place, while the values of the German, British and French trade were-ranked the third, fourth and fifth in the list respectively. For the values of the import trade, the Japanese figure exceeded the American figure by more than four million dollars, the order of magnitude of all of the five countries being, however, the same as in the case of the total value of trade. Comparing the figures for the export trade, the value of goods exported to U.S.A. was still larger than that exported to Japan. At the same time, the British share of the exports also exceeded the German share. The actual figures for the exports to and imports from the five countries are as follows (those in parentheses being revised figures of our own):

	Exports	Imports	Total	
Japan	\$2,938,327	\$8,326,197 (\$14,838,224)	\$11,264,524 (\$17,771,551)	
U. S. A	4,511,052	5,745,008 (10,234,796)	10,256,055 (14,745,848)	
Germany	2,908 ,758	3,291,754 (5 ,864,302)	6,200,512 (8,773,060)	
Great Britan	8,148,340	1,803,954 (3,213,767)	4,947,294 (6,857,107)	
France	2,333,770	375,235 (668,487)	2,709,005 (3,002,257)	

Comparing the above figures with those for the previous month, the values under exports showed a decrease for U.S.A. but an increase for all the other countries. The increase of the exports to France was especially notable. Under imports from abroad, the most outstanding change was the increase of the figure for Japan, while for the rest of the countries, there was an increase in the case of U.S.A. and a decrease in that of Great Britain, Germany and France. Coming to the total value of trade, the figure for Great Britain was the only one that saw a slight decrease. For the other four countries, there was unanimous increase. The detailed figures are tabulated below:

Exports	Imports	Total	
Japan +\$ 710,237	+\$3,170,365 (+\$6,127,547)	+\$3,880.602 (+\$6,837,784)	
U. S. A — 632.531	+ 696,632 (+ 1,710,568)	+ 64,101 (+ 1,078,037)	
Germany + 1,262,092	— 220,504 (— 66,183)	+ 1,041,588 (+ 1,195,969)	
Great Britain + 161,460	381,598 (476,560)	— 220,138 (— 315,100)	
France + 1,115,733	— 72,398 (— 87,338)	+ 1,043,840 (+ 1,028,395)	

From the foregoing two tables, it will be seen that the import excess resulting from the trade with Japan in the month under review was approximately twelve million dollars, while the increase of the total value of trade with the same country over the previous month was approximately seven million dollars. Certainly, we should

Tonnage of vessels entered and cleared at the port of Shanghai. Comparing the tonnage of vessels entering and leaving this port in the month under review with the previous month, the for and from abroad group showed a decrease of 32,247 tons, of which 21,792 tons were due to the decrease of incoming vessels and 10,455 tons to that of outgoing ones, the for and from Chinese ports group, an increase of 30,424 tons, the for and from inland places group, a decrease of 11,620 tons, and the total of all groups,

a net decrease of 13.443 tons.

Speaking of nationalities, the decrease in tonnage of the for and from abroad group was the net result of decreases of the number of vessels under the American, French and Dutch flags, and increases of the number of vessels under the Japanese and Italian flags, calling at this port in the month under review as compared with the previous month. The reason why the vessels under the American flag saw a reduction in tonnage was that, after the s.s. "President Coolidge" of the American President Lines, Ltd. made Shanghai a port of call in the previous month, on the 31st of the same month, when the company re-scheduled her oriental sailings, the same port was again omitted. As to the increase of the Japanese tonnage, it was an expression of the expansion of the trade with Japan during recent months. Turning to the tonnage of

fairly large in the month under review, showing an increase of \$405,267. The export of cross-stitch work and embroideries also increased. The decrease in value of the oils, tallow and wax group in the month under review was still due to the diminished export of wood oil. It has been some time since the local export of wood oil lost its historical importance. But, due to the control of exports by the Chekiang provincial government, the insignificant figure for \$775,357, in the previous month, was reduced to zero in the month under review. Consequently, the export value of the oils, tallow and wax group also decreased by \$775,840.

also decreased by \$775,840.

Comparing the values of the thirty-two import groups in the month under review with the previous month, the ratio of the number of increases to that of decreases was 20 to 12. The comparatively important changes of ten of the groups

are as follows:

Name of Group	Value for Month Under Review	Compared with Previous Month
(1) Coal, fuel, pitch and tar	2,108,996 C.G.U.	+1,162,654 C,G.U.
(2) Books, maps, paper, etc	1,056,528	+459,137
(3) Cotton, yarn and thread	621,538	+ 314,135
(4) Dyes, pigments, paints, etc	615,133	— 275,346
(5) Candles, scap, oils, etc	1,666,996	+ 271,075
(6) Vehicles and vessels	420,732	+ 235,130
(7) Wool and manufactures thereof	203,534	- 210,744
(8) Flax, ramie, etc., and manfactures thereof	282,643	+ 182.598
(9) Sugar	5 58, 213	— 156,621
(10) Silk, artificial silk, and _manufactures		• •
thereof	430,293	+ 135,760

The increase in value of the coal, fuel, pitch and tar group in the month under review was due to the sudden increase of 1,143,538 C.G.U. of the import of coal in the same month. The coal imports from British India, French-Indo-China and Japan each increased from three to four hundred thousand C.G.U. The increase in value of the books, maps, paper, etc., group was chiefly due to the increase of 242.204 C.G.U. of the import of Japanese paper boards and that of 154,316 C.G.U. of the import of cigarette paper, mostly of Japanese origin. The increases of the above two groups together with the increase of 102.390 C.G.U. for Japanese imports in the silk, artificial silk, and manufactures thereof group2 also explained the boom of the Japanese import trade at this port during the month under review. Besides those already mentioned, the increase in value of the cotton, yarn and thread group was made possible by increased imports of raw cotton from Brazil, Egypt and British India, though, in the same month, there was no cotton import from U.S.A. The increase in value of the candles, soap, oils, etc., group was the mixed result of the increase of 225,918 C.G.U. for kerosene oil, of 126,987 C.G.U. for liquid fuel and of 46.140 C.G.U. for vegetable oils and fats, not otherwise recorded, and the decrease of 61,249 C.G.U. for lubricating oil and of 42,517 C.G.U. for paraffin wax. At the same time, the increase in value of the vehicles and vessels group was accounted for by the increases of 193.240 C.G.U. for motor tractors, trailers and trucks and 48.617, C.G.U. for motor cars, buses and parts and accessories thereof, the imports of all these articles mostly coming from U.S.A. As to groups which showed a decrease in value in the month under review, the biggest decrease in the case of the dves, pigments, paints, etc., group was the loss of 216,661 C.G.U. worth of artificial dyes imports, and the exporting country that suffered most in the same connection was Germany. The demand for dyes from the interior became much weaker than formerly after the fall of Hankow. Faced with a gloomy prospect, the local import of these goods, therefore, decreased. The import value of the wool and manufactures thereof group in the month under review was actually not less than what it was in the previous month. But, as the import of carded wool and waste wool valued at 111,586 C.G.U. was offset by a re-export of the same article valued at 230.517 C.G.U. in November, the total import value of the group as a whole was reduced correspondingly. The import of sugar from Netherlands-India increased a little in the month under review, but those from Hongkong and Japan

⁽²⁾ Apart from these increases the value of Japanese imports in the chemicals and pharmaceuticals group at a increased by 58.432 C G. II, bug, an ecount of the fact that the value of imports from Great buildin showed a heavy decrease in the same group, the net shanes for the group total was rather ineignificant.

Notes on Statistical Tables

Net value and indices of foreign trade of Shanghal. The monthly value of the foreign trade of Shanghai for the month under review (November) showed an abrupt increase as compared with the previous month. While, based upon figures given in Shanghai Monthly Returns of Foreign Trade, the value of exports already increased by 7.3 million dollars with a rise of 15.5 in index, that of imports, by 5.7 million dollars with a rise of 11.4 in index and the total value of trade, by 13.0 million dollars with a rise of 13.4 in index, all proving to be record highs since the opening of the Sino-Japanese War, the gains of the value of imports and the total value of trade, according to the revised figures of our own, were even bigger, being respectively 12.7 million dollars with a corresponding rise of 18.8 in index and 20.0 million dollars with a corresponding rise of 20.6 in index. Comparing the figures for the month under review with the corresponding month of the preceding year, there was also a unanimous increase. The value of exports registered a gain of 12.1 million dollars accompanied by a rise of 25.6 in index; the value of imports, a gain of 22.3 million dollars accompanied by a rise of 44.5 in index, according to figures released by the Customs, and a gain of 47.9 million dollars accompanied by a rise of 95.3 in index, according to the revised figures; and the total value of trade, a gain of 34.4 and 60.0 million dollars accompanied by a rise of 35.4 and 61.7 in index, according to the Customs and the revised figures respectively. After the fall of Canton, the trade of Hongkong was, at first, affected quite adversely. Judging from the figures for October, although the value of imports in that month increased by 3% as compared with September, that of the exports and the total value of trade respectively decreased by 21% and 11%. But, making a comparison of the figures for the month under review with October, both exports and imports showed an increase in value, the value of exports gained 3% and that of imports 33%, while the total value of trade gained 18%. Some people believed that the trade boom of this port beginning with the previous month was a result of the loss of trade of Hongkong. It may be here seen that it was not necessarily an accurate statement.

Comparing the values of the thirty-one export groups in the month under review with the previous month, there were twenty cases showing an increase against eleven cases showing a decrease. The comparatively big changes are given as follows:

Ne	me of Group		Value for Month Under Review	Compared with Previous Month
(1)	Textile fibres		\$8,026,647	+\$2,458,949
(2)	Animals and animal products	٠.	5,729,637	+ 1,570.836
(3)	Yarn, thread, plated and knitted goods	٠.	4,591,537	+ 936,019
(4)	Sundry products		2,760,897	+ 824,439
(5)	Oils, tallow and wax		304,960	 60 0,673
(8)	Piece goods		2,346,685	+ 508.021
(7)	Other vegetable products			+ 465,012
	Tea		774,191	5 188.617

The increase in value of the textile fibres group above was because the export of white steam filature silk increased from \$2,133,755 in the previous month to \$3,430,226 in the month under review and the export of raw cotton, from \$1,218,924 to \$1,697,577. The export of raw cotton in the month under review was mostly for Japan, which absorbed about 80% of the total export, while the export of white steam filature silk, besides recording an increase in the case of shipments to France and a decrease in the case of those to U.S.A., also showed an increase of \$754,000 for exports destined for the island country. The increase of the animals and animal products group was largely a result of the good export of bristles. At the same time, the shipments of eggs and egg products and animal intestines in the same group also experienced an increase. Cotton yarn in the yarn, thread, plated and knitted goods group showed a decrease for exports to Hongkong but an increase for exports to Netherlands and British India. As a result, the net increase for the total export was very little. On the other hand, the export of yarn and thread, not otherwise recorded, to the three places was

⁽¹⁾ The method of calculation of these revised figures was given in detail in Notes on Statistical Tables in the last issue of the Review,

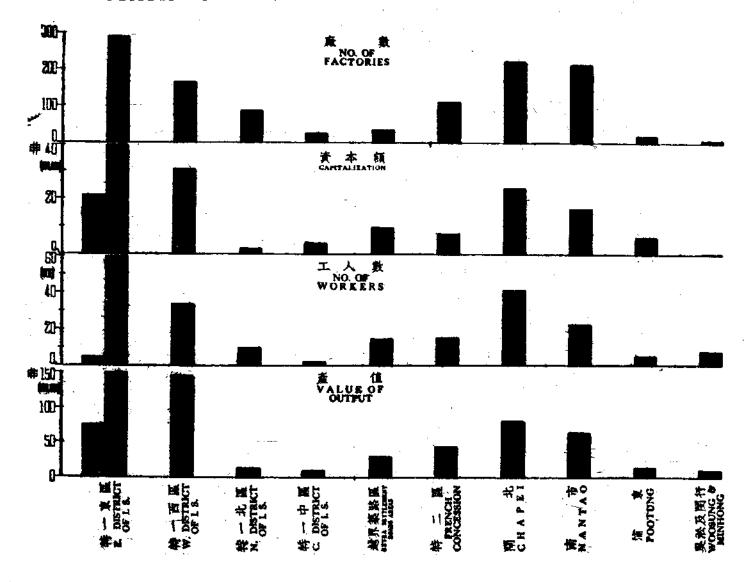
THE CHINESE IN THE CHINESE REVIEW

Vol. V, No. 12

December, 1938

20 Cents (\$2 A Year)

上海工廠分區統計 STATISTICS OF SHANGHAI FACTORIES BY DISTRICT



Published Monthly by The China Institute of Reconomic & Statistical Research 88 Rue Mgr. Maresca, Shanghal, China. (Telephone No. 73833)