

廣島縣教育會編纂

新定
珠算教科書

廣島 廣文

広島大学図書

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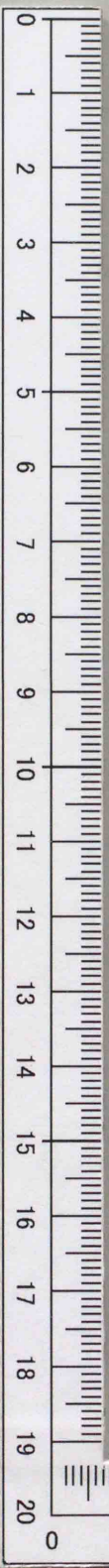
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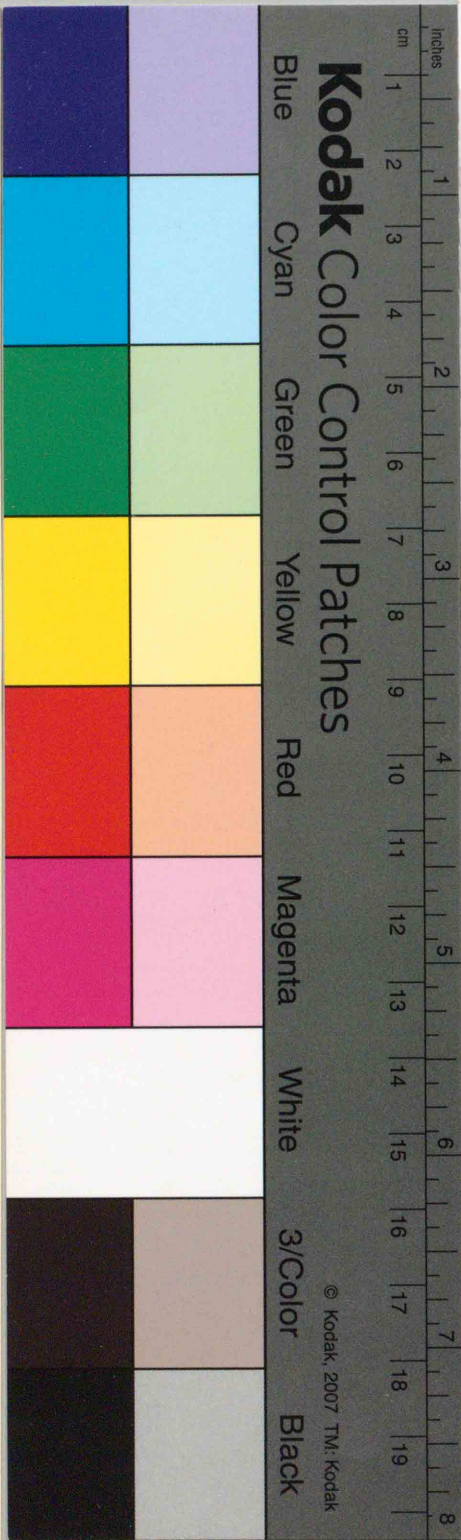


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は し が き

- (1) 本書ハ小學校及青年學校用ノ教科書並ニ珠算獨學者ノ參考書ニ充テル目的ヲ以テ編纂シタモノデア
ル。
- (2) 本書ノ編纂ニ就テハ、下記ノ諸項ニ特ニ注意ヲシ
タ。
 - 一、全般的ニ留意シタノハ問題ヲ比較的の多ク集メテ
其ノ教材ヲ論理的、系統的ニ攻究シ、尙兒童ノ心
理的發展過程ニ適應センコトニ努メタ點デア
ル、故ニ教材ハ特殊ノ數ヲ選ビシカモ重複ヲ避ケ興味
ノ裡ニ自學ニヨル練習ノ効果ヲ修メントシタノデ
アル。
 - 二、見取算、統計算、乗除算ハ凡テ最初ニ算入、乗
除シ易キ様ナ問題ヲ案出配列シ順次複雑ナル數ニ
至ラシメテキル。
 - 三、本書中ノ單位ハ乗除算ハ無名數、見取算、統計
算、收支計算ニハ名數ヲ用ヒル事ニシタ。
 - 四、本書ニハ答數ヲ記載セズ之レハ數學的精神ヲ養
ハシガタメデ即チ答數ノ記載ハ學習ニ弊害アルヲ
認メタカラデア
ル。
- (3) 本書ニハ頁數ノ關係カラ實際上ノ應用問題ヲ掲載
スル事ガ出來ナカッタカラ教授者ニ於テ之ヲ諒トセ

ラレ適宜補遺セラレンコトヲ望ム。
(4) 本書ハ平素ノ教材ヲ基礎トシテ校務ノ餘暇ニ編纂シタルモノデアルカラ尙幾多ノ缺陷ヲ有スルデアラウ、幸ニ先輩諸賢ノ御批正アラシコトヲ望ム。

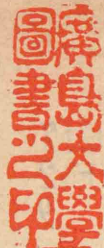
著者識ス

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新定珠算教科書

一. 指ノ使ヒ方

算盤ヲ彈ク指ハ食指(人差指)一本使用説ト食指ト拇指(親指)トノ二本使用説トガアル、食指一本デ彈ケバ誤算ガ少ク二本ヲ使ヘバ誤算ガ多イト言フ人モアルガ其レハ結局練習如何ノ問題デアル。苟モ計算ノ速度ニ於テ寸刻ヲ争フ速算ヲ全カラシムルニハ到底一指ノ力ニテハ其ノ効力ヲ舉ゲル事ガ困難デアル、故ニ指ハ初メヨリ食指ト拇指ノ二本ヲ使用スベキデアル即チ地ノ珠(梁下一珠)ハ添入排開共ニ拇指ヲ用ヒ、天ノ珠(梁上五珠)ハ添入排開共ニ食指ヲ用フ、以下加減法ニ於ケル指ノ使ヒ方ヲ述ベル。

(一) 加法指ノ使ヒ方

- (1) 拇指ニテ上ゲル 1.2.3.4ノ布數
- (2) 食指ニテ下ゲル 5ノ布數
- (3) 拇指ト食指ニテ同時ニ摘ム 6.7.8.9ノ布數
- (4) 拇指ニテ上ゲテ加ヘルモノ

$$\begin{array}{r}
 \frac{1}{2} \\
 + \frac{1}{2} \\
 \hline
 \frac{2}{3} \\
 + \frac{1}{3} \\
 \hline
 \frac{3}{4} \\
 + \frac{1}{4} \\
 \hline
 \frac{4}{6} \\
 + \frac{1}{6} \\
 \hline
 \frac{5}{7} \\
 + \frac{1}{7} \\
 \hline
 \frac{6}{8} \\
 + \frac{1}{8} \\
 \hline
 \frac{7}{8}
 \end{array}$$

$$\begin{array}{r} 8 \\ + 1 \\ \hline 9 \end{array} \quad \begin{array}{r} 1 \\ + 2 \\ \hline 3 \end{array} \quad \begin{array}{r} 2 \\ + 2 \\ \hline 4 \end{array} \quad \begin{array}{r} 5 \\ + 2 \\ \hline 7 \end{array} \quad \begin{array}{r} 6 \\ + 2 \\ \hline 8 \end{array} \quad \begin{array}{r} 7 \\ + 2 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 1 \\ + 3 \\ \hline 4 \end{array} \quad \begin{array}{r} 5 \\ + 3 \\ \hline 8 \end{array} \quad \begin{array}{r} 6 \\ + 3 \\ \hline 9 \end{array} \quad \begin{array}{r} 5 \\ + 4 \\ \hline 9 \end{array}$$

(5) 食指ニテ下ゲテ加ヘルモノ

$$\begin{array}{r} 1 \\ + 5 \\ \hline 6 \end{array} \quad \begin{array}{r} 2 \\ + 5 \\ \hline 7 \end{array} \quad \begin{array}{r} 3 \\ + 5 \\ \hline 8 \end{array} \quad \begin{array}{r} 4 \\ + 5 \\ \hline 9 \end{array}$$

(6) 拇指ト食指ニテ同時ニ摘ンデ加ヘルモノ

$$\begin{array}{r} 1 \\ + 6 \\ \hline 7 \end{array} \quad \begin{array}{r} 2 \\ + 6 \\ \hline 8 \end{array} \quad \begin{array}{r} 3 \\ + 6 \\ \hline 9 \end{array} \quad \begin{array}{r} 1 \\ + 7 \\ \hline 8 \end{array} \quad \begin{array}{r} 2 \\ + 7 \\ \hline 9 \end{array} \quad \begin{array}{r} 1 \\ + 8 \\ \hline 9 \end{array}$$

(7) 食指ニテ天ヨリ地ニ下ゲテ加ヘルモノ

$$\begin{array}{r} 1 \\ + 4 \\ \hline 5 \end{array} \quad \begin{array}{r} 2 \\ + 3 \\ \hline 5 \end{array} \quad \begin{array}{r} 3 \\ + 2 \\ \hline 5 \end{array} \quad \begin{array}{r} 4 \\ + 1 \\ \hline 5 \end{array}$$

(8) 食指ニテ五珠ヲ下ゲルト同時ニ拇指ニテ地ノ珠ヲ拂フテ加ヘルモノ

$$\begin{array}{r} 2 \\ + 4 \\ \hline 6 \end{array} \quad \begin{array}{r} 3 \\ + 4 \\ \hline 7 \end{array} \quad \begin{array}{r} 4 \\ + 4 \\ \hline 8 \end{array} \quad \begin{array}{r} 3 \\ + 3 \\ \hline 6 \end{array} \quad \begin{array}{r} 4 \\ + 3 \\ \hline 7 \end{array} \quad \begin{array}{r} 4 \\ + 2 \\ \hline 6 \end{array}$$

(9) 食指ニテ五珠ヲ拂フト同時ニ拇指ニテ上桁ヘ 10 ヲ加ヘルモノ

$$\begin{array}{r} 5 \\ + 5 \\ \hline 10 \end{array} \quad \begin{array}{r} 6 \\ + 5 \\ \hline 11 \end{array} \quad \begin{array}{r} 7 \\ + 5 \\ \hline 12 \end{array} \quad \begin{array}{r} 8 \\ + 5 \\ \hline 13 \end{array} \quad \begin{array}{r} 9 \\ + 5 \\ \hline 14 \end{array}$$

(10) 食指ニテ地ノ珠ヲ拂フト同時ニ拇指ニテ上桁ヘ 10 ヲ加ヘルモノ

$$\begin{array}{r} 1 \\ + 9 \\ \hline 10 \end{array} \quad \begin{array}{r} 6 \\ + 9 \\ \hline 15 \end{array} \quad \begin{array}{r} 2 \\ + 8 \\ \hline 10 \end{array} \quad \begin{array}{r} 7 \\ + 8 \\ \hline 15 \end{array} \quad \begin{array}{r} 3 \\ + 7 \\ \hline 10 \end{array} \quad \begin{array}{r} 8 \\ + 7 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline 10 \end{array} \quad \begin{array}{r} 9 \\ + 6 \\ \hline 15 \end{array}$$

(11) 食指ニテ天地ノ珠ヲ拂フト同時ニ拇指ニテ上桁ヘ 10 ヲ加ヘルモノ

$$\begin{array}{r} 9 \\ + 1 \\ \hline 10 \end{array} \quad \begin{array}{r} 8 \\ + 2 \\ \hline 10 \end{array} \quad \begin{array}{r} 7 \\ + 3 \\ \hline 10 \end{array} \quad \begin{array}{r} 6 \\ + 4 \\ \hline 10 \end{array}$$

(12) 食指ニテ五珠ヲ拂フト同時ニ拇指ニテ地ノ珠ヲ上ゲ後チ拇指ニテ上桁ヘ 10 ヲ加ヘルモノ

$$\begin{array}{r} 5 \\ + 6 \\ \hline 11 \end{array} \quad \begin{array}{r} 6 \\ + 6 \\ \hline 12 \end{array} \quad \begin{array}{r} 7 \\ + 6 \\ \hline 13 \end{array} \quad \begin{array}{r} 8 \\ + 6 \\ \hline 14 \end{array} \quad \begin{array}{r} 5 \\ + 7 \\ \hline 12 \end{array} \quad \begin{array}{r} 6 \\ + 7 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline 14 \end{array} \quad \begin{array}{r} 5 \\ + 8 \\ \hline 13 \end{array} \quad \begin{array}{r} 6 \\ + 8 \\ \hline 14 \end{array} \quad \begin{array}{r} 5 \\ + 9 \\ \hline 14 \end{array}$$

(13) 食指ニテ五珠ヲ拂フト同時ニ拇指ニテ地ノ珠ヲ拂ヒ後チ拇指ニテ上桁ヘ 10 ヲ加ヘルモノ

$$\begin{array}{r} 7 \\ + 4 \\ \hline 11 \end{array} \quad \begin{array}{r} 8 \\ + 4 \\ \hline 12 \end{array} \quad \begin{array}{r} 9 \\ + 4 \\ \hline 13 \end{array} \quad \begin{array}{r} 8 \\ + 3 \\ \hline 11 \end{array} \quad \begin{array}{r} 9 \\ + 3 \\ \hline 12 \end{array} \quad \begin{array}{r} 9 \\ + 2 \\ \hline 11 \end{array}$$

(14) 拇指ニテ地ノ珠ヲ拂ヒ後チ拇指ニテ上桁へ
10 ヲ加ヘルモノ

$\frac{2}{+9}$	$\frac{3}{+9}$	$\frac{4}{+9}$	$\frac{7}{+9}$	$\frac{8}{+9}$	$\frac{9}{+9}$
$\frac{11}{11}$	$\frac{12}{12}$	$\frac{13}{13}$	$\frac{16}{16}$	$\frac{17}{17}$	$\frac{18}{18}$
$\frac{3}{+8}$	$\frac{4}{+8}$	$\frac{8}{+8}$	$\frac{9}{+8}$	$\frac{4}{+7}$	$\frac{9}{+7}$
$\frac{11}{11}$	$\frac{12}{12}$	$\frac{16}{16}$	$\frac{17}{17}$	$\frac{11}{11}$	$\frac{16}{16}$

(二) 減法指ノ使ヒ方

(1) 食指ニテ地ノ珠ヲ拂フモノ

$\frac{1}{-1}$	$\frac{2}{-2}$	$\frac{3}{-3}$	$\frac{4}{-4}$	$\frac{6}{-1}$	$\frac{7}{-2}$
$\frac{0}{0}$	$\frac{0}{0}$	$\frac{0}{0}$	$\frac{0}{0}$	$\frac{5}{5}$	$\frac{5}{5}$
$\frac{8}{-3}$	$\frac{9}{-4}$				
$\frac{5}{5}$	$\frac{5}{5}$				

(2) 食指ニテ五珠ヲ拂フモノ

$\frac{5}{-5}$	$\frac{6}{-5}$	$\frac{7}{-5}$	$\frac{8}{-5}$	$\frac{9}{-5}$
$\frac{0}{0}$	$\frac{1}{1}$	$\frac{2}{2}$	$\frac{3}{3}$	$\frac{4}{4}$

(3) 食指ニテ地ノ珠ヲ拂ヒカヘス指デ五珠ヲ拂フモノ

$\frac{6}{-6}$	$\frac{7}{-7}$	$\frac{8}{-8}$	$\frac{9}{-9}$
$\frac{0}{0}$	$\frac{0}{0}$	$\frac{0}{0}$	$\frac{0}{0}$

(4) 拇指ニテ地ノ珠ヲ拂フモノ

$\frac{2}{-1}$	$\frac{3}{-1}$	$\frac{4}{-1}$	$\frac{7}{-1}$	$\frac{8}{-1}$	$\frac{9}{-1}$
$\frac{1}{1}$	$\frac{2}{2}$	$\frac{3}{3}$	$\frac{6}{6}$	$\frac{7}{7}$	$\frac{8}{8}$

$\frac{3}{-2}$	$\frac{4}{-2}$	$\frac{8}{-2}$	$\frac{9}{-2}$	$\frac{4}{-3}$	$\frac{9}{-3}$
$\frac{1}{1}$	$\frac{2}{2}$	$\frac{6}{6}$	$\frac{7}{7}$	$\frac{1}{1}$	$\frac{6}{6}$

(5) 食指ニテ五珠ヲ拂フト同時ニ拇指ニテ地ノ珠ヲ上ゲルモノ

$\frac{5}{-1}$	$\frac{5}{-2}$	$\frac{6}{-2}$	$\frac{5}{-3}$	$\frac{6}{-3}$	$\frac{7}{-3}$
$\frac{4}{4}$	$\frac{3}{3}$	$\frac{4}{4}$	$\frac{2}{2}$	$\frac{3}{3}$	$\frac{4}{4}$
$\frac{5}{-4}$	$\frac{6}{-4}$	$\frac{7}{-4}$	$\frac{8}{-4}$		
$\frac{1}{1}$	$\frac{2}{2}$	$\frac{3}{3}$	$\frac{4}{4}$		

(6) 食指ニテ五珠ヲ拂フト同時ニ拇指ニテ地ノ珠ヲ拂フモノ

$\frac{7}{-6}$	$\frac{8}{-6}$	$\frac{9}{-6}$	$\frac{8}{-7}$	$\frac{9}{-7}$	$\frac{9}{-8}$
$\frac{1}{1}$	$\frac{2}{2}$	$\frac{3}{3}$	$\frac{1}{1}$	$\frac{2}{2}$	$\frac{1}{1}$

(7) 拇指ニテ 10 ヲ拂フト同時ニ食指ニテ下桁へ五珠ヲ加ヘルモノ

$\frac{10}{-5}$	$\frac{11}{-5}$	$\frac{12}{-5}$	$\frac{13}{-5}$	$\frac{14}{-5}$
$\frac{5}{5}$	$\frac{6}{6}$	$\frac{7}{7}$	$\frac{8}{8}$	$\frac{9}{9}$

(8) 拇指ニテ 10 ヲ拂ヒ後チ拇指ニテ下桁へ地ノ珠ヲ上ゲルモノ

$\frac{10}{-6}$	$\frac{15}{-6}$	$\frac{10}{-7}$	$\frac{11}{-7}$	$\frac{15}{-7}$	$\frac{16}{-7}$
$\frac{4}{4}$	$\frac{9}{9}$	$\frac{3}{3}$	$\frac{4}{4}$	$\frac{8}{8}$	$\frac{9}{9}$
$\frac{10}{-8}$	$\frac{11}{-8}$	$\frac{12}{-8}$	$\frac{15}{-8}$	$\frac{16}{-8}$	$\frac{17}{-8}$
$\frac{2}{2}$	$\frac{3}{3}$	$\frac{4}{4}$	$\frac{7}{7}$	$\frac{8}{8}$	$\frac{9}{9}$

$$\begin{array}{r} 10 \\ -9 \\ \hline 1 \end{array} \quad \begin{array}{r} 11 \\ -9 \\ \hline 2 \end{array} \quad \begin{array}{r} 12 \\ -9 \\ \hline 3 \end{array} \quad \begin{array}{r} 13 \\ -9 \\ \hline 4 \end{array} \quad \begin{array}{r} 15 \\ -9 \\ \hline 6 \end{array} \quad \begin{array}{r} 16 \\ -9 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 17 \\ -9 \\ \hline 8 \end{array} \quad \begin{array}{r} 18 \\ -9 \\ \hline 9 \end{array}$$

(9) 拇指ニテ 10 ヲ拂ヒ後チ食指ニテ下桁へ天ヨリ地へ下ゲルモノ

$$\begin{array}{r} 11 \\ -6 \\ \hline 5 \end{array} \quad \begin{array}{r} 12 \\ -7 \\ \hline 5 \end{array} \quad \begin{array}{r} 13 \\ -8 \\ \hline 5 \end{array} \quad \begin{array}{r} 14 \\ -9 \\ \hline 5 \end{array}$$

(10) 拇指ニテ 10 ヲ拂ヒ後チ食指ニテ下桁ノ五珠ヲ下ゲルト同時ニ拇指ニテ地ノ珠ヲ拂フモノ

$$\begin{array}{r} 12 \\ -6 \\ \hline 6 \end{array} \quad \begin{array}{r} 13 \\ -6 \\ \hline 7 \end{array} \quad \begin{array}{r} 14 \\ -6 \\ \hline 8 \end{array} \quad \begin{array}{r} 13 \\ -7 \\ \hline 6 \end{array} \quad \begin{array}{r} 14 \\ -7 \\ \hline 7 \end{array} \quad \begin{array}{r} 14 \\ -8 \\ \hline 6 \end{array}$$

(11) 拇指ニテ 10 ヲ拂ヒ後チ食指ニテ下桁ノ五珠ヲ下ゲルト同時ニ拇指ニテ地ノ珠ヲ上ゲルモノ

$$\begin{array}{r} 10 \\ -1 \\ \hline 9 \end{array} \quad \begin{array}{r} 10 \\ -2 \\ \hline 8 \end{array} \quad \begin{array}{r} 11 \\ -2 \\ \hline 9 \end{array} \quad \begin{array}{r} 10 \\ -3 \\ \hline 7 \end{array} \quad \begin{array}{r} 11 \\ -3 \\ \hline 8 \end{array} \quad \begin{array}{r} 12 \\ -3 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 10 \\ -4 \\ \hline 6 \end{array} \quad \begin{array}{r} 11 \\ -4 \\ \hline 7 \end{array} \quad \begin{array}{r} 12 \\ -4 \\ \hline 8 \end{array} \quad \begin{array}{r} 13 \\ -4 \\ \hline 9 \end{array}$$

五、青天三六、二、十三二六、四、廿一六、三
十、一、廿六、二、除、法、九、々、十六四六

除法九九ハ初メカラ諳誦シテ置クガ良イ。
九々ハ容易ニ諳誦スルコトガ出來ル、時折覺へ難イト言フ人モアルガ其レハ九々ノ意味ヲ知ラナイカラデアアル、意味ヲ知レバ初メノ方ヲ一寸習ヘバ其ノ後ハ自分デ作ル事ガ出來ル、例ヘバ三一三十ノ一ト言フ九々ハ $10 \div 3 = 3 \dots 1$ ト言フ事デアアル、即チ九々ハ其ノ商ト餘リヲ示シタモノデアアル。

- | | | | |
|----|--------|--------|--------|
| 1. | 一進ガ一十 | 二進ガ二十 | 三進ガ三十 |
| | 四進ガ四十 | 五進ガ五十 | 六進ガ六十 |
| | 七進ガ七十 | 八進ガ八十 | 九進ガ九十 |
| 2. | 二一天作ノ五 | 二進ガ一十 | 四進ガ二十 |
| | 六進ガ三十 | 八進ガ四十 | |
| 3. | 三一三十ノ一 | 三二六十ノ二 | 三進ガ一十 |
| | 六進ガ二十 | 九進ガ三十 | |
| 4. | 四一二十ノ二 | 四二天作ノ五 | 四三七十ノ二 |
| | 四進ガ一十 | 八進ガ二十 | |
| 5. | 五一加一 | 五二加二 | 五三加三 |
| | 五四加四 | 五進ガ一十 | |

6. 六一下加ノ四 六二三ノ二 六三天作ノ五
 六四六ノ四 六五八ノ二 六進ガ一ノ十

7. 七一下加ノ三 七二下加ノ六 七三四ノ二
 七四五ノ五 七五七ノ一 七六八ノ四
 七進ガ一ノ十

8. 八一下加ノ二 八二下加ノ四 八三下加ノ六
 八四天作ノ五 八五六ノ二 八六七ノ四
 八七八ノ六 八進ガ一ノ十

9. 九一下加ノ一 九二下加ノ二 九三下加ノ三
 九四下加ノ四 九五下加ノ五 九六下加ノ六
 九七下加ノ七 九八下加ノ八 九進ガ一ノ十

見一.

見一作九ノ一 見二作九ノ二 見三作九ノ三
 見四作九ノ四 見五作九ノ五 見六作九ノ六
 見七作九ノ七 見八作九ノ八 見九作九ノ九

歸一.

歸一倍一戻ス 歸一倍二戻ス 歸一倍三戻ス
 歸一倍四戻ス 歸一倍五戻ス 歸一倍六戻ス
 歸一倍七戻ス 歸一倍八戻ス 歸一倍九戻ス

三. 加減乗除練習問題

見 取 算

(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	2	3	6	7	1	9
2	2	1	1	1	3	6
2	1	5	5	1	6	5
3	2	5	1	5	8	4
+ 5	+ 2	+ 1	+ 5	+ 5	+ 7	+ 5

(8)	(9)	(10)	(11)	(12)	(13)	(14)
2	3	7	6	1	6	1
6	7	8	3	4	5	6
2	1	4	1	2	9	3
5	1	6	2	3	2	3
+ 1	+ 7	+ 3	+ 3	+ 8	+ 8	+ 6

(15)	(16)	(17)	(18)	(19)	(20)	(21)
1	6	1	7	9	1	6
7	4	5	5	5	4	4
2	2	2	8	6	4	7
1	5	7	6	8	1	5
8	8	3	5	5	2	3
6	1	5	9	7	3	3
+ 1	+ 9	+ 2	+ 7	+ 2	+ 5	+ 7

見取算

(1)	(2)	(3)	(4)	(5)	(6)	(7)
2	4	4	3	4	3	6
4	4	3	4	2	3	2
5	5	2	5	3	5	5
2	3	5	4	5	3	4
+ 4	+ 5	+ 2	+ 2	+ 3	+ 4	+ 8

(8)	(9)	(10)	(11)	(12)	(13)	(14)
5	2	3	6	5	5	7
6	4	3	9	6	8	6
7	6	7	9	5	2	4
6	5	2	2	7	7	7
3	7	8	6	5	3	2
6	1	3	1	6	9	8
+ 2	+ 7	+ 8	+ 4	+ 2	+ 6	+ 4

(15)	(16)	(17)	(18)	(19)	(20)
32	24	13	56	41	71
56	32	65	77	14	75
+ 61	+ 66	+ 66	+ 24	+ 89	+ 28

見取算

(1)	(2)	(3)	(4)	(5)	(6)	(7)
2	3	4	4	9	4	4
9	8	8	9	9	7	9
7	8	2	9	8	8	9
8	7	7	7	3	8	9
1	2	7	8	7	2	3
9	9	9	9	2	9	8
+ 3	+ 5	+ 4	+ 3	+ 9	+ 5	+ 9

(8)	(9)	(10)	(11)	(12)	(13)
89	79	98	88	99	79
44	44	33	34	23	42
+ 23	+ 24	+ 57	+ 54	+ 76	+ 18

(14)	(15)	(16)	(17)	(18)	(19)
32	24	64	78	39	41
56	73	34	95	88	73
43	21	23	58	72	28
67	63	78	97	79	36
+ 34	+ 45	+ 34	+ 49	+ 58	+ 19

見取算

(1)	(2)	(3)	(4)	(5)	(6)	(7)
3	2	2	1	1	6	8
2	3	2	5	5	1	1
4	2	1	3	1	3	1
1	1	3	1	3	7	6
2	2	1	2	4	2	4
1	1	1	5	5	1	1
2	4	3	2	1	7	5
3	1	1	1	3	1	4
2	2	1	3	1	2	6
+ 4	+ 1	+ 2	+ 5	+ 5	+ 5	+ 3

(8)	(9)	(10)	(11)	(12)	(13)	(14)
2	1	6	2	1	6	2
6	7	5	7	8	5	3
5	2	6	5	5	3	1
1	1	5	1	1	1	5
5	8	7	3	2	4	8
1	5	1	5	5	5	1
3	1	8	6	7	1	7
6	2	5	1	1	5	2
5	5	6	2	3	7	5
+ 1	+ 2	+ 5	+ 7	+ 2	+ 2	+ 1

見取算

(1)	(2)	(3)	(4)	(5)	(6)	(7)
2	4	4	4	8	3	9
4	3	2	4	5	4	5
9	5	5	7	7	8	2
3	4	9	5	3	2	2
5	2	3	9	3	5	5
4	5	4	6	1	4	3
8	3	5	4	5	3	1
4	9	8	5	2	5	2
5	1	4	3	6	3	5
+ 4	+ 2	+ 2	+ 8	+ 7	+ 8	+ 3

(8)	(9)	(10)	(11)	(12)	(13)	(14)
2	4	4	5	6	3	7
4	3	1	6	8	4	6
6	7	9	7	1	6	2
5	1	2	6	9	2	8
6	6	8	3	2	8	5
3	4	4	7	7	4	6
7	7	6	2	2	7	1
2	3	3	8	9	2	7
9	8	1	1	2	6	4
+ 2	+ 6	+ 6	+ 9	+ 7	+ 4	+ 8

見取算

(1)	(2)	(3)	(4)	(5)	(6)	(7)
7	3	2	9	5	2	4
4	6	5	3	4	5	3
5	4	4	5	2	4	6
6	5	8	4	6	7	5
7	3	3	2	7	1	3
4	2	5	3	3	2	2
3	6	4	7	4	6	6
2	4	8	5	8	1	2
4	5	2	4	2	3	5
+ 2	+ 3	+ 4	+ 6	+ 6	+ 7	+ 8

(8)	(9)	(10)	(11)	(12)	(13)	(14)
3	5	9	6	4	9	2
9	4	7	3	7	4	9
6	9	5	7	3	5	5
8	8	3	8	2	8	7
5	3	8	7	6	3	8
6	8	6	6	5	9	5
9	2	8	9	2	1	7
3	7	5	2	9	7	9
5	6	1	9	8	8	6
+ 8	+ 5	+ 4	+ 7	+ 7	+ 7	+ 8

見取算

(1)	(2)	(3)	(4)	(5)	(6)	(7)
5	8	9	4	6	2	7
7	4	2	3	2	1	6
4	6	6	6	5	3	4
9	3	4	2	8	6	2
8	5	5	5	9	4	8
3	7	8	1	1	3	1
2	1	3	8	7	5	5
6	9	1	7	5	7	9
1	2	7	2	3	8	8
+ 7	+ 4	+ 9	+ 4	+ 6	+ 2	+ 7
52	49					

(8)	(9)	(10)	(11)	(12)	(13)	(14)
2	3	4	9	8	7	9
4	8	3	4	7	6	4
3	2	5	3	9	9	3
1	1	2	5	6	5	7
5	5	4	8	5	6	6
2	4	6	1	7	8	8
5	3	1	2	8	7	5
3	2	3	6	3	4	7
6	6	4	7	6	8	9
+ 4	+ 9	+ 7	+ 8	+ 9	+ 5	+ 1

見 取 算

(1)	(2)	(3)	(4)	(5)	(6)
21	18	64	42	32	92
36	35	51	17	57	67
58	27	93	51	25	31
92	56	21	89	31	58
+ 45	+ 29	+ 56	+ 15	+ 64	+ 65
252	165	285	214	209	313

(7)	(8)	(9)	(10)	(11)	(12)
57	71	82	36	14	69
31	58	57	23	81	15
25	36	26	45	52	71
86	42	42	21	15	53
+ 51	+ 12	+ 15	+ 32	+ 43	+ 85
250					

(13)	(14)	(15)	(16)	(17)	(18)
21	12	27	21	67	13
17	66	23	67	28	55
65	51	15	27	61	97
16	81	41	41	25	51
75	22	74	45	76	65
66	17	21	36	58	76
+ 29	+ 16	+ 94	+ 78	+ 94	+ 21

見 取 算

(1)	(2)	(3)	(4)	(5)	(6)
25	62	49	34	79	81
43	51	35	52	85	58
57	24	24	75	42	46
41	75	17	92	25	55
25	31	45	23	38	21
12	42	54	55	16	92
74	52	43	48	25	34
35	31	58	86	34	75
43	57	21	42	23	47
+ 52	+ 43	+ 35	+ 75	+ 58	+ 96

(7)	(8)	(9)	(10)	(11)	(12)
23	64	13	39	84	57
54	12	24	45	72	48
31	34	35	23	15	21
27	72	52	71	31	64
35	51	42	82	43	13
83	43	15	44	24	34
54	84	22	12	55	35
28	92	83	29	43	12
73	13	51	31	95	72
+ 91	+ 54	+ 75	+ 84	+ 47	+ 15

見取算

(1)	(2)	(3)	(4)	(5)	(6)
24	73	81	37	98	41
32	64	64	56	15	36
63	57	19	64	24	67
56	13	81	75	36	23
67	46	67	31	72	81
17	85	23	43	43	47
26	27	48	68	66	69
56	58	63	21	62	71
27	43	19	59	58	62
+ 71	+ 78	+ 38	+ 16	+ 81	+ 95

(7)	(8)	(9)	(10)	(11)	(12)
13	52	29	74	39	64
74	67	46	63	46	52
68	41	38	57	58	78
96	82	24	14	21	61
72	34	67	45	73	39
41	58	32	91	46	16
83	42	18	23	61	28
25	17	91	78	35	45
72	62	66	19	56	61
+ 64	+ 78	+ 53	+ 42	+ 47	+ 23

見取算

(1)	(2)	(3)	(4)	(5)	(6)
36	75	13	92	46	87
58	58	76	26	78	41
41	64	52	53	53	53
58	31	36	41	49	88
16	53	42	76	38	72
54	46	63	84	87	27
72	59	81	71	68	89
49	68	76	53	52	74
51	34	52	98	31	15
+ 96	+ 88	+ 13	+ 21	+ 99	+ 87

(7)	(8)	(9)	(10)	(11)	(12)
34	67	29	46	18	85
52	74	52	28	53	38
87	58	34	71	97	41
46	23	79	37	43	85
72	46	21	96	17	52
37	79	68	58	78	17
98	27	31	37	17	73
26	61	53	96	43	25
91	59	14	52	26	88
+ 56	+ 21	+ 37	+ 49	+ 17	+ 91

統計算

番號	(1)	(2)	(3)	(4)	(5)	計
(1)	24	43	82	46	68	2圓63錢
(2)	85	71	76	91	75	3圓78錢
(3)	76	58	57	58	91	3圓70錢
(4)	71	96	41	64	24	2圓76錢
(5)	24	41	24	56	18	1圓63錢
(6)	53	66	73	92	56	3圓40錢
(7)	81	83	98	63	43	3圓68錢
(8)	57	51	24	85	13	2圓30錢
(9)	96	76	81	51	76	3圓80錢
(10)	+ 25	+ 95	+ 63	+ 72	+ 12	+ 2圓67錢
計	592	680	617	678	476	30.45

番號	(1)	(2)	(3)	(4)	(5)	計
(1)	85	19	63	96	21	圓 錢
(2)	76	64	49	72	96	
(3)	49	92	65	51	45	
(4)	63	85	82	64	72	
(5)	17	76	13	98	34	
(6)	28	19	58	13	18	
(7)	38	24	75	24	53	
(8)	46	92	93	83	44	
(9)	75	81	24	64	72	
(10)	+ 81	+ 95	+ 12	+ 43	+ 51	+
計						28.53

統計算

番號	(1)	(2)	(3)	(4)	(5)	計
(1)	62	45	86	93	64	圓 錢
(2)	49	67	75	42	92	
(3)	81	92	13	87	58	
(4)	57	38	42	62	16	
(5)	43	72	98	58	42	
(6)	76	14	63	79	87	
(7)	82	57	72	16	96	
(8)	91	29	28	82	75	
(9)	23	86	73	45	84	
(10)	+ 18	+ 42	+ 31	+ 78	+ 12	+
計						29.73

番號	(1)	(2)	(3)	(4)	(5)	計
(1)	78	63	49	17	46	圓 錢
(2)	96	74	85	25	71	
(3)	35	27	76	98	19	
(4)	16	98	21	76	54	
(5)	48	75	16	53	38	
(6)	29	13	87	46	75	
(7)	78	49	58	37	12	
(8)	52	82	96	71	48	
(9)	96	16	43	83	65	
(10)	+ 75	+ 37	+ 18	+ 52	+ 76	+
計						27.48

乘算

- (1) $89 \times 2 =$
- (2) $56 \times 3 =$
- (3) $68 \times 4 =$
- (4) $37 \times 5 =$
- (5) $72 \times 6 =$
- (6) $24 \times 7 =$
- (7) $43 \times 8 =$
- (8) $96 \times 9 =$
- (9) $78 \times 2 =$
- (10) $47 \times 3 =$

(1)	(2)	(3)
圓 錢 3 68	圓 錢 1 39	圓 錢 8 72
7 25	4 57	7 56
1 85	3 81	1 37
9 57	1 52	3 42
6 21	4 56	4 29
7 34	1 83	1 75
1 63	2 57	2 76
8 52	6 34	6 58
9 51	1 29	1 83
+ 3 42	+ 5 81	+ 7 59

(4)	(5)	(6)	(7)	(8)	(9)
圓 錢 5 61	圓 錢 7 64	圓 錢 9 64	圓 錢 2 61	圓 錢 6 43	圓 錢 3 69
4 57	8 51	7 51	9 57	2 56	6 25
6 28	4 63	3 72	3 65	9 85	- 7 91
5 13	3 59	1 53	5 81	- 6 73	9 68
6 29	7 58	2 68	4 51	1 46	6 25
8 51	1 64	3 79	1 63	6 21	- 6 85
4 56	2 31	8 53	9 57	- 8 52	2 51
1 73	5 18	1 64	3 84	2 51	5 36
3 52	6 29	8 96	4 27	5 19	- 7 36
+ 5 84	+ 1 23	+ 5 72	+ 1 63	- 6 45	9 51

乘算

- (1) $67 \times 2 =$
- (2) $72 \times 3 =$
- (3) $46 \times 4 =$
- (4) $29 \times 5 =$
- (5) $91 \times 6 =$
- (6) $53 \times 7 =$
- (7) $16 \times 8 =$
- (8) $85 \times 9 =$
- (9) $32 \times 4 =$
- (10) $65 \times 5 =$

見取算

(1)	(2)	(3)
圓 錢 7 62	圓 錢 3 46	圓 錢 4 21
9 51	4 31	2 37
8 54	8 55	1 35
3 41	9 34	5 74
5 65	1 42	4 59
4 31	5 39	8 41
1 63	4 28	5 43
2 49	1 54	1 24
3 25	5 67	3 42
+ 1 37	+ 4 75	+ 1 33

(4)	(5)	(6)	(7)	(8)	(9)
圓 錢 9 63	圓 錢 2 98	圓 錢 8 39	圓 錢 1 34	圓 錢 4 39	圓 錢 7 28
7 94	4 75	7 46	2 42	3 57	9 45
3 25	5 31	5 21	3 51	9 81	- 3 41
1 52	3 32	7 32	5 43	- 4 56	1 36
4 32	1 83	9 48	2 96	6 73	2 19
9 54	5 15	8 24	1 45	8 52	- 3 51
1 28	3 42	5 63	3 21	- 4 23	- 2 12
3 49	9 54	4 54	8 34	1 46	6 73
9 81	2 83	2 81	7 52	- 2 38	9 58
+ 6 88	+ 6 74	+ 6 72	+ 4 68	3 45	- 4 31

乘算

(1)	93 × 2 =
(2)	69 × 3 =
(3)	26 × 4 =
(4)	41 × 5 =
(5)	54 × 6 =
(6)	37 × 7 =
(7)	82 × 8 =
(8)	78 × 9 =
(9)	19 × 6 =
(10)	97 × 7 =

見取算

(1)	(2)	(3)
圓 錢	圓 錢	圓 錢
1 64	7 35	4 36
7 51	6 78	2 48
8 56	1 64	8 51
9 32	9 56	9 36
5 64	8 43	7 84
4 69	1 98	4 98
6 87	7 92	6 74
2 43	1 87	7 56
6 78	6 94	8 92
+ 1 24	+ 8 15	+ 3 89

(4)	(5)	(6)	(7)	(8)	(9)
圓 錢	圓 錢	圓 錢	圓 錢	圓 錢	圓 錢
2 93	8 36	5 31	3 61	2 76	8 49
4 53	6 48	6 47	1 87	5 96	6 38
6 78	2 93	4 56	4 16	- 4 31	- 2 43
1 31	7 61	8 22	7 53	8 75	1 21
8 79	9 25	1 93	6 42	3 68	4 89
2 43	2 82	7 58	2 41	- 2 43	- 6 23
6 77	7 59	2 65	8 67	3 26	4 37
1 91	8 21	1 34	2 76	6 75	7 96
7 56	4 76	5 28	7 58	2 33	- 4 31
+ 2 48	+ 9 89	+ 8 17	+ 8 74	- 4 32	9 75

乘算

(1)	52 × 2 =
(2)	84 × 3 =
(3)	79 × 4 =
(4)	91 × 5 =
(5)	37 × 6 =
(6)	19 × 7 =
(7)	63 × 8 =
(8)	48 × 9 =
(9)	29 × 8 =
(10)	69 × 9 =

見取算

(1)	(2)	(3)
圓 錢	圓 錢	圓 錢
7 48	1 93	8 29
4 24	6 48	4 53
6 77	3 27	6 34
3 54	6 73	2 58
4 68	4 85	6 71
7 46	3 68	3 59
8 52	2 32	1 62
2 84	4 57	4 23
9 23	1 36	5 44
+ 1 68	+ 6 53	+ 7 51

(4)	(5)	(6)	(7)	(8)	(9)
圓 錢	圓 錢	圓 錢	圓 錢	圓 錢	圓 錢
4 67	9 68	3 58	5 96	7 96	2 81
2 74	2 13	4 93	6 28	5 41	4 56
1 38	7 37	3 48	4 53	3 29	- 3 52
3 42	9 54	7 32	7 41	- 4 32	8 39
6 77	3 41	2 57	3 74	1 95	6 75
3 44	6 73	6 31	8 27	7 43	4 23
7 46	4 38	4 53	2 52	- 5 45	- 2 51
2 34	5 72	7 77	1 48	7 54	3 48
6 76	3 27	1 54	9 84	4 36	9 52
+ 9 23	+ 9 64	+ 4 67	+ 3 72	- 1 53	- 5 35

乘算

見取算

(1) 536 × 2 =	(1)	(2)	(3)
(2) 284 × 3 =	圓 錢	圓 錢	圓 錢
(3) 432 × 4 =	4 27	8 24	1 89
(4) 875 × 5 =	6 58	3 72	6 43
(5) 693 × 6 =	9 31	1 68	7 24
(6) 978 × 7 =	6 72	4 56	9 31
(7) 729 × 8 =	1 84	3 24	9 24
(8) 148 × 9 =	9 58	7 51	3 49
(9) 452 × 2 =	6 43	9 64	6 42
(10) 376 × 3 =	1 76	8 27	7 81
	2 47	9 16	6 43
	+ 4 72	+ 7 49	+ 9 83

(4)	(5)	(6)	(7)	(8)	(9)
圓 錢	圓 錢	圓 錢	圓 錢	圓 錢	圓 錢
1 24	9 43	3 45	8 24	7 24	3 64
7 81	2 75	9 67	7 61	5 68	7 51
9 67	6 27	2 49	6 29	- 1 59	4 65
3 42	1 64	5 64	9 64	6 74	- 3 26
6 54	3 41	1 75	1 85	5 69	6 51
3 51	7 28	8 31	5 31	- 2 58	2 78
3 28	8 64	9 67	4 76	7 45	- 8 59
8 75	5 31	3 46	7 28	- 6 81	- 1 83
6 43	9 67	7 24	9 64	4 23	6 45
+ 6 59	+ 4 56	+ 9 27	+ 9 51	- 3 72	- 4 57

乘算

見取算

(1) 657 × 2 =	(1)	(2)	(3)
(2) 921 × 3 =	圓 錢	圓 錢	圓 錢
(3) 843 × 4 =	2 47	8 21	6 41
(4) 189 × 5 =	6 26	6 47	7 72
(5) 264 × 6 =	8 27	3 96	6 43
(6) 488 × 7 =	4 56	4 53	1 85
(7) 317 × 8 =	3 91	1 64	9 29
(8) 738 × 9 =	1 84	7 28	3 43
(9) 578 × 4 =	9 64	9 63	1 84
(10) 643 × 5 =	7 28	1 85	2 41
	3 16	9 64	7 28
	+ 5 64	+ 7 28	+ 9 77

(4)	(5)	(6)	(7)	(8)	(9)
圓 錢	圓 錢	圓 錢	圓 錢	圓 錢	圓 錢
6 42	2 81	7 64	4 27	1 39	4 69
7 24	6 47	6 23	6 74	7 54	8 57
3 91	9 26	6 21	7 28	3 85	- 2 83
7 18	9 15	7 64	1 32	- 1 84	9 35
1 64	7 31	9 21	9 24	6 31	7 68
2 76	4 67	3 67	5 31	4 76	- 8 54
3 23	9 24	3 21	7 28	- 9 87	- 4 79
7 51	5 83	5 84	9 64	1 43	3 62
8 34	9 64	1 83	3 25	- 2 64	1 75
+ 1 45	+ 7 45	+ 6 84	+ 1 34	7 35	- 6 47

乘算

- (1) $368 \times 2 =$
- (2) $675 \times 3 =$
- (3) $761 \times 4 =$
- (4) $985 \times 5 =$
- (5) $543 \times 6 =$
- (6) $178 \times 7 =$
- (7) $279 \times 8 =$
- (8) $416 \times 9 =$
- (9) $869 \times 6 =$
- (10) $784 \times 7 =$

見取算

(1)	(2)	(3)
6 49	7 28	2 84
7 85	6 59	9 57
- 2 91	4 35	- 1 33
5 64	- 5 41	7 48
3 87	3 76	8 51
- 6 51	2 98	- 4 36
- 3 26	- 3 67	9 58
4 58	2 15	3 75
9 64	1 28	- 5 23
- 8 25	- 3 45	7 44

統計算

番號	(1)	(2)	(3)	(4)	計
(1)	476	781	716	988	
(2)	829	964	196	264	
(3)	185	458	857	357	
(4)	643	643	463	589	
(5)	384	729	581	464	
(6)	963	135	764	658	
(7)	285	284	465	986	
(8)	563	396	796	815	
(9)	496	588	123	364	
(10)	+ 127	+ 643	+ 863	+ 758	
計					226.39

乘算

- (1) $829 \times 2 =$
- (2) $438 \times 3 =$
- (3) $296 \times 4 =$
- (4) $347 \times 5 =$
- (5) $939 \times 6 =$
- (6) $518 \times 7 =$
- (7) $172 \times 8 =$
- (8) $693 \times 9 =$
- (9) $789 \times 8 =$
- (10) $679 \times 9 =$

見取算

(1)	(2)	(3)
4 56	8 64	6 72
7 29	9 57	4 58
6 78	- 6 12	9 64
- 7 54	3 76	7 81
1 38	7 21	- 5 48
8 75	- 2 34	- 2 43
- 4 13	7 56	- 3 52
3 69	4 88	1 81
9 21	7 65	6 25
- 7 86	- 1 53	- 8 44

統計算

番號	(1)	(2)	(3)	(4)	計
(1)	486	365	758	858	
(2)	728	183	643	463	
(3)	193	972	396	731	
(4)	425	784	182	924	
(5)	864	265	475	135	
(6)	921	188	297	864	
(7)	388	564	858	298	
(8)	543	823	936	372	
(9)	296	462	542	639	
(10)	+ 781	+ 656	+ 364	+ 841	
計					224.63

乘算

- (1) $83 \times 12 =$
- (2) $76 \times 23 =$
- (3) $97 \times 32 =$
- (4) $63 \times 48 =$
- (5) $29 \times 56 =$
- (6) $47 \times 64 =$
- (7) $35 \times 75 =$
- (8) $12 \times 89 =$
- (9) $54 \times 94 =$
- (10) $32 \times 99 =$

見取算

(1)	(2)	(3)
圓 錢 249	圓 錢 24	圓 錢 965
62	18	28
916	927	316
7	6	18
31	45	5
452	21	20
64	9	409
27	345	16
9	568	208
+ 75	+ 21	+ 983

除算

- (1) $26 \div 2 =$
- (2) $138 \div 2 =$
- (3) $174 \div 2 =$
- (4) $158 \div 2 =$
- (5) $196 \div 2 =$
- (6) $63 \div 3 =$
- (7) $117 \div 3 =$
- (8) $138 \div 3 =$
- (9) $171 \div 3 =$
- (10) $234 \div 3 =$

(4)	(5)	(6)
圓 錢 40	圓 錢 369	圓 錢 24
209	748	961
56	21	- 458
18	- 47	7
401	628	24
76	2	665
2	- 4	- 42
45	- 36	- 352
8	152	9
+ 563	- 629	725

乘算

- (1) $46 \times 11 =$
- (2) $32 \times 21 =$
- (3) $23 \times 33 =$
- (4) $18 \times 42 =$
- (5) $63 \times 54 =$
- (6) $79 \times 65 =$
- (7) $58 \times 71 =$
- (8) $91 \times 88 =$
- (9) $85 \times 93 =$
- (10) $46 \times 23 =$

見取算

(1)	(2)	(3)
圓 錢 6	圓 錢 721	圓 錢 29
49	96	6
624	218	450
18	54	18
531	1	231
29	23	6
7	9	20
34	856	96
968	217	708
+ 25	+ 453	+ 4

除算

- (1) $48 \div 4 =$
- (2) $104 \div 4 =$
- (3) $336 \div 4 =$
- (4) $156 \div 4 =$
- (5) $172 \div 4 =$
- (6) $105 \div 5 =$
- (7) $345 \div 5 =$
- (8) $265 \div 5 =$
- (9) $390 \div 5 =$
- (10) $475 \div 5 =$

(4)	(5)	(6)
圓 錢 49	圓 錢 27	圓 錢 769
620	895	74
45	764	- 56
8	- 458	9
9	83	645
218	521	- 171
30	- 326	68
18	2	- 74
351	35	- 56
+ 459	- 65	925

乘算

見取算

(1) $18 \times 13 =$	(1)	(2)	(3)
(2) $62 \times 24 =$	圓 錢 21	圓 錢 821	圓 錢 902
(3) $87 \times 31 =$	96	6	15
(4) $43 \times 44 =$	467	75	846
(5) $57 \times 51 =$	29	118	8
(6) $91 \times 68 =$	64	31	92
(7) $29 \times 72 =$	8	9	160
(8) $34 \times 84 =$	915	22	75
(9) $72 \times 91 =$	3	864	104
(10) $52 \times 48 =$	721	73	31
	+ 68	+ 59	+ 208

除算

(1) $102 \div 6 =$	(4)	(5)	(6)
(2) $234 \div 6 =$	圓 錢 169	圓 錢 42	圓 錢 8
(3) $456 \div 6 =$	80	781	479
(4) $558 \div 6 =$	201	522	651
(5) $492 \div 6 =$	13	168	34
(6) $203 \div 7 =$	9	4	46
(7) $364 \div 7 =$	6	57	618
(8) $441 \div 7 =$	24	84	739
(9) $588 \div 7 =$	904	579	96
(10) $329 \div 7 =$	17	8	78
	+ 9	- 85	- 6

乘算

見取算

(1) $52 \times 16 =$	(1)	(2)	(3)
(2) $17 \times 29 =$	圓 錢 428	圓 錢 126	圓 錢 209
(3) $71 \times 38 =$	96	8	16
(4) $83 \times 47 =$	2	9	75
(5) $97 \times 58 =$	16	34	850
(6) $36 \times 61 =$	75	891	8
(7) $45 \times 79 =$	8	23	21
(8) $24 \times 82 =$	931	18	18
(9) $63 \times 92 =$	824	4	400
(10) $98 \times 19 =$	7	856	24
	+ 95	+ 8	+ 3

除算

(1) $216 \div 8 =$	(4)	(5)	(6)
(2) $608 \div 8 =$	圓 錢 93	圓 錢 726	圓 錢 28
(3) $736 \div 8 =$	21	958	4
(4) $384 \div 8 =$	815	49	751
(5) $296 \div 8 =$	8	78	67
(6) $135 \div 9 =$	20	159	216
(7) $531 \div 9 =$	401	96	68
(8) $612 \div 9 =$	27	4	776
(9) $846 \div 9 =$	160	875	79
(10) $747 \div 9 =$	8	546	161
	+ 625	- 97	- 796

乘算

見取算

	(1)	(2)	(3)
(1) $63 \times 15 =$			
(2) $82 \times 22 =$	圓 錢 49	圓 錢 312	圓 錢 456
(3) $56 \times 34 =$	24	8	81
(4) $28 \times 41 =$	645	64	927
(5) $17 \times 55 =$	81	396	8
(6) $78 \times 63 =$	9	21	90
(7) $92 \times 74 =$	216	7	204
(8) $43 \times 81 =$	27	17	16
(9) $39 \times 98 =$	851	988	2
(10) $74 \times 36 =$	6	216	800
	+ 75	+ 5	+ 708

除算

	(4)	(5)	(6)
(1) $1248 \div 2 =$	圓 錢 964	圓 錢 864	圓 錢 960
(2) $1101 \div 3 =$	10	92	27
(3) $1032 \div 4 =$	27	316	8
(4) $4315 \div 5 =$	8	2	104
(5) $3102 \div 6 =$	96	- 245	- 27
(6) $1113 \div 7 =$	345	76	- 405
(7) $6072 \div 8 =$	16	- 312	18
(8) $4212 \div 9 =$	204	8	29
(9) $1864 \div 2 =$	2	215	- 360
(10) $1269 \div 3 =$	+ 64	- 89	25

乘算

見取算

	(1)	(2)	(3)
(1) $74 \times 18 =$			
(2) $38 \times 27 =$	圓 錢 64	圓 錢 162	圓 錢 21
(3) $19 \times 37 =$	21	7	96
(4) $57 \times 49 =$	921	21	450
(5) $48 \times 57 =$	18	98	29
(6) $27 \times 66 =$	5	456	8
(7) $69 \times 77 =$	64	2	90
(8) $83 \times 86 =$	321	49	204
(9) $91 \times 95 =$	96	621	1
(10) $89 \times 62 =$	2	8	27
	+ 45	+ 951	+ 68

除算

	(4)	(5)	(6)
(1) $1374 \div 2 =$	圓 錢 21	圓 錢 824	圓 錢 604
(2) $1428 \div 3 =$	96	17	27
(3) $3856 \div 4 =$	452	- 215	960
(4) $2985 \div 5 =$	78	8	- 24
(5) $1614 \div 6 =$	9	34	67
(6) $5971 \div 7 =$	20	- 67	- 451
(7) $5824 \div 8 =$	900	75	2
(8) $2844 \div 9 =$	27	189	91
(9) $784 \div 4 =$	4	- 6	- 104
(10) $3695 \div 5 =$	+ 275	32	63

乘算

見取算

(1) $77 \times 19 =$	(1)	(2)	(3)
(2) $93 \times 25 =$	圓 錢 189	圓 錢 824	圓 錢 496
(3) $48 \times 36 =$	65	8	20
(4) $67 \times 43 =$	27	21	49
(5) $39 \times 52 =$	451	96	8
(6) $17 \times 67 =$	8	812	316
(7) $87 \times 73 =$	21	75	75
(8) $56 \times 87 =$	75	16	801
(9) $24 \times 96 =$	8	748	78
(10) $28 \times 78 =$	924	13	210
	+ 56	+ 964	+ 4

除算

(1) $756 \div 2 =$	(4)	(5)	(6)
(2) $2868 \div 3 =$	圓 錢 304	圓 錢 964	圓 錢 18
(3) $1956 \div 4 =$	17	381	209
(4) $2685 \div 5 =$	2	2	8
(5) $4704 \div 6 =$	960	21	960
(6) $1925 \div 7 =$	25	64	256
(7) $6976 \div 8 =$	817	475	21
(8) $6282 \div 9 =$	2	28	4
(9) $894 \div 6 =$	90	342	305
(10) $4851 \div 7 =$	405	9	89
	+ 460	17	- 62

乘算

見取算

(1) $37 \times 17 =$	(1)	(2)	(3)
(2) $58 \times 28 =$	圓 錢 62	圓 錢 189	圓 錢 28
(3) $49 \times 35 =$	74	43	96
(4) $93 \times 45 =$	8	21	405
(5) $89 \times 59 =$	921	964	1
(6) $62 \times 68 =$	43	8	27
(7) $19 \times 76 =$	325	2	164
(8) $78 \times 83 =$	6	16	8
(9) $27 \times 97 =$	34	318	20
(10) $67 \times 89 =$	127	821	807
	+ 68	+ 4	+ 405

除算

(1) $1596 \div 2 =$	(4)	(5)	(6)
(2) $1791 \div 3 =$	圓 錢 12	圓 錢 96	圓 錢 764
(3) $3944 \div 4 =$	241	851	20
(4) $975 \div 5 =$	80	4	809
(5) $4938 \div 6 =$	907	26	2
(6) $2583 \div 7 =$	2	763	160
(7) $3656 \div 8 =$	91	578	48
(8) $5787 \div 9 =$	760	21	37
(9) $1984 \div 8 =$	29	8	960
(10) $3888 \div 9 =$	1	124	18
	+ 804	- 659	- 478

乘 算

- (1) $635 \times 11 =$
- (2) $317 \times 25 =$
- (3) $426 \times 33 =$
- (4) $763 \times 45 =$
- (5) $531 \times 58 =$
- (6) $842 \times 66 =$
- (7) $274 \times 74 =$
- (8) $647 \times 82 =$
- (9) $128 \times 99 =$
- (10) $604 \times 43 =$

見 取 算

(1)	(2)	(3)
圓 錢 648	圓 錢 379	圓 錢 49
926	64	64
75	516	208
12	83	916
481	931	70
56	75	215
716	84	800
39	628	96
285	517	210
+ 65	+ 951	+ 148

除 算

- (1) $48 \div 12 =$
- (2) $57 \div 19 =$
- (3) $144 \div 16 =$
- (4) $112 \div 14 =$
- (5) $126 \div 18 =$
- (6) $56 \div 28 =$
- (7) $138 \div 23 =$
- (8) $175 \div 25 =$
- (9) $108 \div 27 =$
- (10) $232 \div 29 =$

(4)	(5)	(6)
圓 錢 216	圓 錢 964	圓 錢 64
45	728	893
709	63	- 215
64	- 415	78
890	89	16
215	64	- 45
64	- 27	908
81	416	20
215	725	- 450
+ 438	- 934	67

乘 算

- (1) $612 \times 18 =$
- (2) $432 \times 21 =$
- (3) $746 \times 32 =$
- (4) $368 \times 41 =$
- (5) $287 \times 56 =$
- (6) $847 \times 62 =$
- (7) $163 \times 78 =$
- (8) $914 \times 87 =$
- (9) $598 \times 98 =$
- (10) $407 \times 34 =$

見 取 算

(1)	(2)	(3)
圓 錢 25	圓 錢 129	圓 錢 645
189	64	90
64	921	209
916	645	21
37	18	64
251	29	850
39	134	400
645	564	26
342	27	91
+ 68	+ 952	+ 58

除 算

- (1) $105 \div 35 =$
- (2) $224 \div 32 =$
- (3) $185 \div 37 =$
- (4) $306 \div 34 =$
- (5) $312 \div 39 =$
- (6) $96 \div 48 =$
- (7) $276 \div 46 =$
- (8) $344 \div 43 =$
- (9) $196 \div 49 =$
- (10) $423 \div 47 =$

(4)	(5)	(6)
圓 錢 49	圓 錢 988	圓 錢 16
656	64	709
209	751	64
21	288	- 16
60	- 164	298
450	- 39	906
210	621	- 450
21	75	21
64	- 418	656
+ 95	67	- 832

乘算

見取算

(1) 357 × 15 =	(1)	(2) ×	(3)
(2) 824 × 24 =	圓 錢 249	圓 錢 45	圓 錢 964
(3) 184 × 36 =	64	67	18
(4) 613 × 45 =	93	816	20
(5) 573 × 53 =	157	275	304
(6) 936 × 64 =	961	18	640
(7) 456 × 72 =	85	31	24
(8) 724 × 84 =	29	647	18
(9) 298 × 93 =	364	56	560
(10) 904 × 68 =	751	718	746
	+ 85	+ 951	+ 805

除算

(1) 324 ÷ 54 =	(4)	(5)	(6)
(2) 156 ÷ 52 =	圓 錢 185	圓 錢 961	圓 錢 64
(3) 285 ÷ 57 =	96	788	17
(4) 392 ÷ 56 =	20	96	209
(5) 522 ÷ 58 =	904	27	750
(6) 315 ÷ 63 =	18	164	25
(7) 272 ÷ 68 =	260	18	18
(8) 195 ÷ 65 =	75	567	450
(9) 496 ÷ 62 =	804	29	89
(10) 621 ÷ 69 =	185	216	264
	+ 491	65	658

乘算

見取算

(1) 543 × 13 =	(1)	(2)	(3)
(2) 981 × 27 =	圓 錢 864	圓 錢 49	圓 錢 164
(3) 295 × 39 =	31	67	708
(4) 752 × 48 =	216	288	90
(5) 452 × 59 =	728	962	21
(6) 128 × 67 =	93	15	450
(7) 315 × 75 =	46	731	67
(8) 691 × 81 =	815	815	288
(9) 823 × 96 =	267	36	300
(10) 309 × 99 =	31	237	106
	+ 64	+ 968	+ 58

除算

(1) 532 ÷ 76 =	(4)	(5)	(6)
(2) 225 ÷ 75 =	圓 錢 29	圓 錢 496	圓 錢 964
(3) 292 ÷ 73 =	645	851	81
(4) 711 ÷ 79 =	708	27	207
(5) 435 ÷ 87 =	16	164	160
(6) 656 ÷ 82 =	20	88	86
(7) 756 ÷ 84 =	904	96	215
(8) 196 ÷ 98 =	91	564	28
(9) 744 ÷ 93 =	27	27	704
(10) 582 ÷ 97 =	16	38	450
	+ 45	658	647

乘 算

	(1)	(2)	(3)
(1) $462 \times 14 =$	圓 錢 24	圓 錢 189	圓 錢 964
(2) $648 \times 28 =$	98	651	18
(3) $892 \times 31 =$	167	72	204
(4) $756 \times 42 =$	215	89	750
(5) $537 \times 57 =$	87	456	18
(6) $183 \times 69 =$	913	24	64
(7) $374 \times 73 =$	24	851	100
(8) $269 \times 85 =$	76	64	816
(9) $963 \times 92 =$	367	18	72
(10) $608 \times 34 =$	+ 54	+ 854	+ 19

除 算

	(4)	(5)	(6)
(1) $288 \div 12 =$	圓 錢 916	圓 錢 21	圓 錢 18
(2) $1196 \div 23 =$	30	646	960
(3) $2142 \div 34 =$	28	789	75
(4) $3375 \div 45 =$	504	- 27	804
(5) $2436 \div 58 =$	91	164	- 18
(6) $2345 \div 67 =$	240	39	- 260
(7) $6384 \div 76 =$	718	- 418	49
(8) $1245 \div 83 =$	64	29	750
(9) $4368 \div 91 =$	800	642	- 304
(10) $396 \div 11 =$	+ 853	- 568	57

乘 算

- (1) $892 \times 16 =$
- (2) $927 \times 23 =$
- (3) $573 \times 35 =$
- (4) $296 \times 49 =$
- (5) $197 \times 54 =$
- (6) $734 \times 61 =$
- (7) $683 \times 76 =$
- (8) $378 \times 88 =$
- (9) $468 \times 97 =$
- (10) $207 \times 79 =$

見 取 算

(1)	(2)	(3)
圓 錢 815	圓 錢 64	圓 錢 216
64	83	70
72	267	805
98	416	89
163	729	16
713	85	450
978	96	648
25	312	92
89	78	800
+ 64	+ 17	+ 902

除 算

- (1) $795 \div 15 =$
- (2) $864 \div 24 =$
- (3) $2368 \div 32 =$
- (4) $2898 \div 46 =$
- (5) $4692 \div 51 =$
- (6) $2646 \div 63 =$
- (7) $1794 \div 78 =$
- (8) $7395 \div 87 =$
- (9) $1288 \div 92 =$
- (10) $378 \div 21 =$

(4)	(5)	(6)
圓 錢 46	圓 錢 29	圓 錢 936
70	645	408
289	818	25
647	- 243	160
26	18	- 302
705	341	18
18	- 64	645
470	788	- 39
96	- 132	164
+ 51	65	- 478

乘 算

- (1) $278 \times 19 =$
- (2) $867 \times 26 =$
- (3) $789 \times 38 =$
- (4) $673 \times 47 =$
- (5) $968 \times 52 =$
- (6) $197 \times 65 =$
- (7) $479 \times 71 =$
- (8) $564 \times 83 =$
- (9) $369 \times 94 =$
- (10) $908 \times 82 =$

除 算

- (1) $871 \div 13 =$
- (2) $1606 \div 22 =$
- (3) $1702 \div 37 =$
- (4) $1536 \div 48 =$
- (5) $728 \div 56 =$
- (6) $1536 \div 64 =$
- (7) $6532 \div 71 =$
- (8) $4505 \div 85 =$
- (9) $8118 \div 99 =$
- (10) $2821 \div 31 =$

統 計 算

番 號	(1)	(2)	(3)	(4)	計
(1)	圓 錢 478	圓 錢 49	圓 錢 170	圓 錢 135	圓 錢
(2)	69	65	209	485	
(3)	205	136	84	906	
(4)	817	78	30	85	
(5)	92	964	704	346	
(6)	34	157	98	708	
(7)	160	23	656	656	
(8)	756	108	42	870	
(9)	89	490	905	93	
(10)	+ 527	+ 65	+ 780	+ 243	+
計					135.67

乘 算

- (1) $872 \times 17 =$
- (2) $739 \times 29 =$
- (3) $687 \times 34 =$
- (4) $997 \times 43 =$
- (5) $468 \times 51 =$
- (6) $387 \times 68 =$
- (7) $549 \times 72 =$
- (8) $278 \times 86 =$
- (9) $137 \times 95 =$
- (10) $204 \times 52 =$

收 支 計 算

一月	收 入	支 出	殘 高
(1)	圓 錢 986	圓 錢 725	圓 錢
(2)	643	364	
(3)	867	524	
(4)	375	136	
(5)	749	656	
(6)	284	135	
(7)	976	843	
(8)	436	251	
(9)	173	125	
(10)	+ 648	+ 432	
計			19.46

除 算

- (1) $1472 \div 16 =$
- (2) $1675 \div 25 =$
- (3) $936 \div 39 =$
- (4) $2436 \div 42 =$
- (5) $901 \div 53 =$
- (6) $4514 \div 61 =$
- (7) $2464 \div 77 =$
- (8) $7308 \div 84 =$
- (9) $4116 \div 98 =$
- (10) $704 \div 44 =$

二月	收 入	支 出	殘 高
(1)	圓 錢 685	圓 錢 123	圓 錢
(2)	709	451	
(3)	381	506	
(4)	438	290	
(5)	990	760	
(6)	856	324	
(7)	207	456	
(8)	160	534	
(9)	988	603	
(10)	+ 275	+ 460	
計			11.82

乘算

- (1) 7643 × 15 =
- (2) 9356 × 27 =
- (3) 6419 × 34 =
- (4) 2792 × 48 =
- (5) 1837 × 59 =
- (6) 8284 × 63 =
- (7) 5917 × 72 =
- (8) 4639 × 81 =
- (9) 3548 × 96 =
- (10) 4056 × 26 =

見取算

(1)	(2)
圓 錢 27 34	圓 錢 92 53
56 19	38 19
18 25	61 12
39 48	15 48
47 21	32 24
63 56	72 41
71 48	48 42
92 32	29 71
35 17	85 63
+ 76 28	+ 13 58

除算

- (1) 1539 ÷ 19 =
- (2) 2484 ÷ 27 =
- (3) 1404 ÷ 36 =
- (4) 1722 ÷ 41 =
- (5) 3819 ÷ 57 =
- (6) 3705 ÷ 65 =
- (7) 1168 ÷ 73 =
- (8) 6232 ÷ 82 =
- (9) 2256 ÷ 94 =
- (10) 1925 ÷ 55 =

(3)	(4)
圓 錢 49 58	圓 錢 53 72
37 17	12 41
68 26	27 57
93 28	- 63 18
51 26	82 54
46 38	- 33 25
75 97	74 38
90 98	42 15
23 62	93 24
+ 54 34	- 16 82

乘算

- (1) 5649 × 17 =
- (2) 7328 × 29 =
- (3) 4893 × 36 =
- (4) 8256 × 42 =
- (5) 9167 × 51 =
- (6) 3472 × 68 =
- (7) 2583 × 75 =
- (8) 1649 × 84 =
- (9) 6721 × 93 =
- (10) 2408 × 52 =

見取算

(1)	(2)
圓 錢 46 72	圓 錢 81 72
91 56	96 43
73 61	81 38
38 27	29 16
41 31	45 67
28 16	27 31
59 64	81 37
53 72	64 23
49 21	18 31
+ 98 72	+ 13 75

除算

- (1) 1064 ÷ 14 =
- (2) 2465 ÷ 29 =
- (3) 684 ÷ 38 =
- (4) 4171 ÷ 43 =
- (5) 3481 ÷ 59 =
- (6) 3968 ÷ 62 =
- (7) 3600 ÷ 75 =
- (8) 2666 ÷ 86 =
- (9) 5044 ÷ 97 =
- (10) 1647 ÷ 61 =

(3)	(4)
圓 錢 49 61	圓 錢 96 43
75 80	75 81
90 24	63 15
16 06	- 16 42
72 71	85 76
18 10	28 19
64 75	- 16 42
39 00	75 89
20 72	26 31
+ 24 56	- 98 36

乘 算

(1)	$9816 \times 14 =$
(2)	$2346 \times 23 =$
(3)	$7293 \times 38 =$
(4)	$4566 \times 49 =$
(5)	$5184 \times 52 =$
(6)	$1367 \times 65 =$
(7)	$3789 \times 76 =$
(8)	$6245 \times 87 =$
(9)	$8291 \times 91 =$
(10)	$6809 \times 32 =$

見 取 算

(1)	(2)
圓 錢 6458	圓 錢 3456
2915	6182
7249	9657
8392	1328
1584	5964
9672	1872
4359	9541
1864	8364
7293	2673
+ 9575	+ 1675

除 算

(1)	$816 \div 17 =$
(2)	$756 \div 28 =$
(3)	$2065 \div 35 =$
(4)	$4067 \div 49 =$
(5)	$988 \div 52 =$
(6)	$6336 \div 66 =$
(7)	$5772 \div 74 =$
(8)	$5184 \div 81 =$
(9)	$3348 \div 93 =$
(10)	$4582 \div 79 =$

見 取 算

(3)	(4)
圓 錢 7164	圓 錢 8465
2093	7623
3751	7081
8460	- 3416
2608	2967
1271	8004
2006	- 1680
7594	2043
2300	- 5708
+ 1681	2457

乘 算

(1)	$2643 \times 13 =$
(2)	$8294 \times 21 =$
(3)	$1655 \times 35 =$
(4)	$7432 \times 46 =$
(5)	$3819 \times 54 =$
(6)	$6727 \times 69 =$
(7)	$4584 \times 78 =$
(8)	$5176 \times 82 =$
(9)	$6265 \times 97 =$
(10)	$8007 \times 95 =$

見 取 算

(1)	(2)
圓 錢 9643	圓 錢 2764
2615	5819
8962	6435
7413	2196
1821	7581
4356	6724
7283	3931
5164	8567
8327	4931
+ 7651	+ 5845

除 算

(1)	$666 \div 18 =$
(2)	$1248 \div 26 =$
(3)	$2838 \div 33 =$
(4)	$1316 \div 47 =$
(5)	$3078 \div 54 =$
(6)	$1173 \div 69 =$
(7)	$4896 \div 72 =$
(8)	$7905 \div 85 =$
(9)	$7332 \div 94 =$
(10)	$3784 \div 88 =$

見 取 算

(3)	(4)
圓 錢 2960	圓 錢 8415
4718	8027
9375	7600
1083	- 2745
2704	6072
9361	5108
7500	- 4709
2964	5840
9002	2021
+ 1234	- 7695

乗算 (積ハ三桁宛切りテ記入スル)

實 數 862734				
番 號	法	乘	積	乘 積 縱 列 各 欄 合 計
(1)	16			
(2)	23			
(3)	37			
(4)	42			
(5)	54			
(6)	68			
(7)	75			
(8)	81			
(9)	93			
(10)	79			
乘 積 縱 列 各 欄 合 計				12423

小數乗算

- (1) 68 × 0.23 =
- (2) 72 × 0.48 =
- (3) 19 × 0.072 =
- (4) 57 × 0.0052 =
- (5) 0.92 × 36 =
- (6) 0.34 × 87 =
- (7) 0.047 × 12 =
- (8) 0.0067 × 54 =
- (9) 0.84 × 0.064 =
- (10) 0.029 × 0.98 =

収支計算

三月	收 入	支 出	残 高
	圓 錢	圓 錢	圓 錢
(1)	6872	1645	
(2)	9658	2796	
(3)	4336	7843	
(4)	7985	3164	
(5)	8116	4856	
(6)	1724	1785	
(7)	3581	4691	
(8)	2749	7632	
(9)	5685	1498	
(10)	+4328	+5765	
計			133.59

乗算 (積ハ三桁宛切りテ記入スル)

實 數 2739184				
番 號	法	乘	積	乘 積 縱 列 各 欄 合 計
(1)	19			
(2)	27			
(3)	32			
(4)	45			
(5)	58			
(6)	61			
(7)	76			
(8)	83			
(9)	94			
(10)	28			
乘 積 縱 列 各 欄 合 計				11248

帶小數乗算

- (1) 96 × 8.9 =
- (2) 83 × 2.4 =
- (3) 62 × 6.7 =
- (4) 18 × 4.9 =
- (5) 7.2 × 72 =
- (6) 3.9 × 53 =
- (7) 2.7 × 95 =
- (8) 4.5 × 19 =
- (9) 5.8 × 3.6 =
- (10) 6.9 × 4.7 =

収支計算

四月	收 入	支 出	残 高
	圓 錢	圓 錢	圓 錢
(1)	9820	2456	
(2)	8096	7106	
(3)	6754	4385	
(4)	7803	1472	
(5)	1640	5864	
(6)	5715	2136	
(7)	7998	4816	
(8)	9604	8400	
(9)	3158	1375	
(10)	+8413	+2004	
計			289.87

乘 算

- (1) $732 \times 124 =$
 (2) $321 \times 256 =$
 (3) $936 \times 328 =$
 (4) $628 \times 432 =$
 (5) $353 \times 572 =$
 (6) $857 \times 643 =$
 (7) $599 \times 795 =$
 (8) $243 \times 864 =$
 (9) $193 \times 936 =$
 (10) $708 \times 304 =$

見 取 算

(1)	(2)
圓 錢 1645	圓 錢 9645
2984	2796
3717	1439
6453	8215
7831	6744
8257	2738
5734	5621
7132	8975
6428	1863
+ 7652	+ 1682

除 算

- (1) $2899 \div 13 =$
 (2) $8652 \div 21 =$
 (3) $4488 \div 34 =$
 (4) $23966 \div 46 =$
 (5) $42952 \div 52 =$
 (6) $42746 \div 67 =$
 (7) $57608 \div 76 =$
 (8) $74925 \div 81 =$
 (9) $28888 \div 92 =$
 (10) $4836 \div 12 =$

(3)	(4)
圓 錢 2670	圓 錢 6745
4018	8029
1893	- 2167
7500	4583
2718	1645
9604	7008
7081	- 2890
2001	2164
7624	9675
+ 9409	- 9856

乘 算

- (1) $723 \times 148 =$
 (2) $394 \times 274 =$
 (3) $839 \times 364 =$
 (4) $627 \times 488 =$
 (5) $473 \times 568 =$
 (6) $982 \times 617 =$
 (7) $175 \times 743 =$
 (8) $213 \times 829 =$
 (9) $532 \times 946 =$
 (10) $907 \times 603 =$

見 取 算

(1)	(2)
圓 錢 2649	圓 錢 9165
8324	3719
7516	2472
3493	8364
1567	5217
2931	7531
6185	2864
9472	1643
4312	7912
+ 5625	+ 9851

除 算

- (1) $4788 \div 14 =$
 (2) $12282 \div 23 =$
 (3) $20224 \div 32 =$
 (4) $12336 \div 48 =$
 (5) $7168 \div 56 =$
 (6) $28665 \div 63 =$
 (7) $66024 \div 72 =$
 (8) $72576 \div 84 =$
 (9) $71328 \div 96 =$
 (10) $6448 \div 31 =$

(3)	(4)
圓 錢 6409	圓 錢 8165
1065	7029
7328	5608
9006	- 4824
1670	1673
3154	- 7160
5600	2904
2167	1829
8351	- 2015
+ 2106	9674

乘 算

(1) 249 × 243 =
(2) 683 × 875 =
(3) 471 × 436 =
(4) 954 × 968 =
(5) 366 × 524 =
(6) 718 × 652 =
(7) 192 × 187 =
(8) 827 × 391 =
(9) 535 × 719 =
(10) 208 × 507 =

見 取 算

(1)	(2)
圓 錢	圓 錢
6481	6475
2747	9324
3118	3169
2994	1856
7451	4375
2765	2188
8139	9675
7684	2481
1893	6372
+ 4659	+ 7857

除 算

(1) 7072 ÷ 16 =
(2) 7584 ÷ 24 =
(3) 26705 ÷ 35 =
(4) 26754 ÷ 42 =
(5) 49184 ÷ 53 =
(6) 53888 ÷ 64 =
(7) 14091 ÷ 77 =
(8) 48762 ÷ 86 =
(9) 25676 ÷ 98 =
(10) 29645 ÷ 49 =

(3)	(4)
圓 錢	圓 錢
9021	2409
7645	6372
1804	9064
7670	- 2416
3157	7589
2998	2867
9001	- 1643
1675	7061
2800	3800
+ 9054	- 7439

乘 算

(1) 351 × 573 =
(2) 542 × 916 =
(3) 963 × 125 =
(4) 724 × 454 =
(5) 219 × 368 =
(6) 438 × 892 =
(7) 687 × 237 =
(8) 195 × 781 =
(9) 876 × 649 =
(10) 809 × 108 =

見 取 算

(1)	(2)
圓 錢	圓 錢
4967	5621
2175	7467
1348	2849
2617	2724
4963	9634
7529	8729
6415	6451
8967	8967
2831	2318
+ 5675	+ 9852

除 算

(1) 9882 ÷ 18 =
(2) 7375 ÷ 25 =
(3) 31548 ÷ 33 =
(4) 18565 ÷ 47 =
(5) 26733 ÷ 57 =
(6) 13248 ÷ 69 =
(7) 45658 ÷ 74 =
(8) 64881 ÷ 89 =
(9) 90404 ÷ 97 =
(10) 54672 ÷ 68 =

(3)	(4)
圓 錢	圓 錢
2490	6785
8328	9804
1064	7067
7589	- 2410
6700	5675
2184	3867
9631	- 4729
1067	7064
2480	5803
+ 7688	- 9685

乗算

- (1) $491 \times 437 =$
- (2) $832 \times 761 =$
- (3) $713 \times 352 =$
- (4) $564 \times 684 =$
- (5) $648 \times 246 =$
- (6) $189 \times 529 =$
- (7) $957 \times 873 =$
- (8) $274 \times 918 =$
- (9) $326 \times 194 =$
- (10) $405 \times 309 =$

見取算

(1)	(2)
圓 錢 6429	圓 錢 2768
7364	9157
1892	4536
7589	8492
2867	6374
5163	2189
1675	5763
9328	2188
9272	9657
+ 6795	+ 9421

除算

- (1) $13855 \div 17 =$
- (2) $19778 \div 29 =$
- (3) $13984 \div 38 =$
- (4) $33705 \div 45 =$
- (5) $31482 \div 54 =$
- (6) $16368 \div 66 =$
- (7) $72206 \div 79 =$
- (8) $13816 \div 88 =$
- (9) $46128 \div 93 =$
- (10) $38175 \div 75 =$

(3)	(4)
圓 錢 7489	圓 錢 8464
6075	1807
1804	9063
9620	- 2413
1124	7864
9263	9002
8412	- 5672
2756	4163
5620	1008
+ 2458	- 6452

乗算

- (1) $278 \times 672 =$
- (2) $639 \times 458 =$
- (3) $802 \times 723 =$
- (4) $496 \times 841 =$
- (5) $703 \times 906 =$
- (6) $327 \times 584 =$
- (7) $541 \times 137 =$
- (8) $184 \times 307 =$
- (9) $965 \times 269 =$
- (10) $402 \times 502 =$

見取算

(1)	(2)
圓 錢 1645	圓 錢 6718
9284	2931
3156	7536
2983	4963
7645	7124
8724	5876
8167	4916
2918	3164
9164	3183
+ 7521	+ 2456

除算 (商八整商夕ケ求メル) 商 餘

- (1) $8084 \div 12 =$
- (2) $4996 \div 26 =$
- (3) $10511 \div 37 =$
- (4) $40545 \div 49 =$
- (5) $41424 \div 55 =$
- (6) $64479 \div 68 =$
- (7) $31484 \div 73 =$
- (8) $27121 \div 85 =$
- (9) $53064 \div 94 =$
- (10) $46087 \div 51 =$

(3)	(4)
圓 錢 9804	圓 錢 2670
1620	1089
6456	6450
7002	- 2679
1864	6456
3102	9031
9641	- 2404
7410	- 3675
2096	8967
+ 5464	- 8459

乗算

- (1) $439 \times 375 =$
- (2) $652 \times 812 =$
- (3) $105 \times 763 =$
- (4) $724 \times 584 =$
- (5) $308 \times 109 =$
- (6) $513 \times 451 =$
- (7) $291 \times 238 =$
- (8) $947 \times 607 =$
- (9) $876 \times 946 =$
- (10) $501 \times 204 =$

見取算

(1)	(2)
圓 錢 2465	圓 錢 7365
7329	9127
6158	1864
3964	3718
5631	8456
7167	7324
5439	1862
8324	9673
9631	7416
+ 7625	+ 2189

除算 (商ハ整商タケ求メル) 商 餘

- (1) $11524 \div 15 =$
- (2) $26417 \div 28 =$
- (3) $17805 \div 39 =$
- (4) $8258 \div 43 =$
- (5) $37737 \div 59 =$
- (6) $22445 \div 61 =$
- (7) $43808 \div 75 =$
- (8) $22557 \div 83 =$
- (9) $86644 \div 99 =$
- (10) $15751 \div 52 =$

(3)	(4)
圓 錢 6408	圓 錢 8705
2176	2196
7620	9872
2164 -	6434
3009	7896
2475	8500
9600 -	2416
8418 -	3708
6072	2096
+ 1083	- 9648

乗算 (積ハ三桁宛切りテ記入スル)

實 數 45729				
番 號	法	乘	積	乘 積 欄 合 計
(1)	137			
(2)	264			
(3)	381			
(4)	456			
(5)	518			
(6)	623			
(7)	792			
(8)	879			
(9)	945			
(10)	307			
乘 積 欄 合 計				9846

小數乗算

- (1) $758 \times 0.28 =$
- (2) $293 \times 0.56 =$
- (3) $647 \times 0.043 =$
- (4) $189 \times 0.0082 =$
- (5) $0.92 \times 389 =$
- (6) $0.34 \times 964 =$
- (7) $0.084 \times 658 =$
- (8) $0.0047 \times 185 =$
- (9) $0.312 \times 0.73 =$
- (10) $0.018 \times 0.927 =$

小數除算

- (1) $35.84 \div 0.56 =$
- (2) $16.56 \div 0.18 =$
- (3) $3.225 \div 0.043 =$
- (4) $1.209 \div 0.093 =$
- (5) $0.2262 \div 0.0087 =$
- (6) $108.8 \div 34 =$
- (7) $586.5 \div 69 =$
- (8) $13.25 \div 25 =$
- (9) $33.84 \div 72 =$
- (10) $4.536 \div 54 =$

收支計算

五月	收入		支出		殘高	
	圓	錢	圓	錢	圓	錢
(1)	86	98	26	07		
(2)	70	56	41	56		
(3)	64	04	78	90		
(4)	38	90	17	04		
(5)	99	25	30	56		
(6)	84	16	58	00		
(7)	45	31	64	15		
(8)	18	70	21	07		
(9)	50	38	46	85		
(10)	+	64	+	98	64	
計						139.49

帶小數乘算

- (1) $87 \times 96.4 =$
- (2) $23 \times 64.3 =$
- (3) $79 \times 1.89 =$
- (4) $34 \times 5.63 =$
- (5) $19.8 \times 78 =$
- (6) $56.5 \times 47 =$
- (7) $4.92 \times 83 =$
- (8) $9.87 \times 26 =$
- (9) $68.4 \times 3.2 =$
- (10) $7.2 \times 8.57 =$

帶小數除算

- (1) $145.6 \div 2.8 =$
- (2) $115.2 \div 9.6 =$
- (3) $532.9 \div 7.3 =$
- (4) $39.44 \div 5.8 =$
- (5) $15.47 \div 1.7 =$
- (6) $12.24 \div 3.6 =$
- (7) $5.248 \div 6.4 =$
- (8) $1.218 \div 4.2 =$
- (9) $0.3655 \div 8.5 =$
- (10) $4.788 \div 5.7 =$

乘算

- (1) $7435 \times 393 =$
- (2) $9317 \times 864 =$
- (3) $6884 \times 426 =$
- (4) $2968 \times 978 =$
- (5) $1249 \times 281 =$
- (6) $8593 \times 745 =$
- (7) $5682 \times 537 =$
- (8) $4721 \times 159 =$
- (9) $3186 \times 612 =$
- (10) $4069 \times 309 =$

見取算

(1)	圓	錢
	64	29
	78	56
		81
-	4	23
	7	64
		96
-	24	15
	87	23
		167
-	45	23

除算

- (1) $2976 \div 124 =$
- (2) $12985 \div 245 =$
- (3) $13248 \div 368 =$
- (4) $34275 \div 457 =$
- (5) $24528 \div 584 =$
- (6) $52615 \div 619 =$
- (7) $13896 \div 772 =$
- (8) $54405 \div 837 =$
- (9) $82992 \div 912 =$
- (10) $32512 \div 508 =$

(2)	圓	錢
	9	64
	87	21
		96
	23	18
-	7	64
		79
	96	31
-	21	45
-		39
		562

見取算

(3)	(4)	(5)	(6)	(7)
圓錢 2645	圓錢 216	圓錢 6415	圓錢 7618	圓錢 96
7189	78	92	264	2415
67	3415	18	893	8964
315	2963	275	1675	392
936	718	643	8124	715
9672	96	9188	81	89
98	24	8675	76	1676
131	9863	16	297	2764
8415	7518	241	9124	18
+ 7128	+ 562	+ 7152	+ 932	+ 57

(8)	(9)	(10)	(11)	(12)
圓錢 648	圓錢 7160	圓錢 96	圓錢 450	圓錢 2064
9021	2704	72	9002	732
7518	72	4913	164	420
164	18	6004	701	98
908	904	7620	678	404
16	167	176	34	7621
20	4800	8721	29	7030
9004	29	700	2760	276
160	9672	4021	7024	1604
+ 3125	+ 713	+ 8672	+ 103	+ 1025

乘算 見取算

(1) 2953 × 621 =	(1)	(1)
(2) 8271 × 754 =		圓錢 2764
(3) 1745 × 817 =		9821
(4) 7486 × 466 =		75
(5) 3584 × 348 =		- 264
(6) 6139 × 195 =		731
(7) 4328 × 982 =		- 67
(8) 5612 × 239 =		1672
(9) 9876 × 573 =		8164
(10) 8704 × 804 =		- 4735
		9451

除算

(1) 6106 ÷ 142 =	(2)
(2) 18312 ÷ 218 =	圓錢 6431
(3) 18966 ÷ 327 =	24
(4) 29632 ÷ 463 =	967
(5) 8685 ÷ 579 =	8721
(6) 45648 ÷ 634 =	9675
(7) 21222 ÷ 786 =	- 24
(8) 73144 ÷ 892 =	- 4731
(9) 32375 ÷ 925 =	- 187
(10) 19251 ÷ 207 =	824
	- 4576

見取算

(3)	(4)	(5)	(6)	(7)
圓 錢 167	圓 錢 8415	圓 錢 34	圓 錢 932	圓 錢 264
474	96	92	4764	72
89	724	4768	8127	1891
7216	963	2415	49	2467
8967	6489	931	27	24
18	9125	247	913	163
231	89	8164	467	492
496	64	27	5643	9621
1834	343	916	7218	7564
+ 243	+ 1873	+ 58	+ 6484	+ 75

(8)	(9)	(10)	(11)	(12)
圓 錢 2415	圓 錢 809	圓 錢 45	圓 錢 9064	圓 錢 9200
8964	645	8021	1781	184
9139	2074	6738	80	509
18	1820	296	204	4021
204	67	7008	6021	6700
7060	216	24	460	45
267	900	80	2009	67
458	8024	209	6721	209
6002	72	1645	450	181
+ 7680	+ 56	+ 758	+ 35	+ 57

乘算

- (1) $3592 \times 439 =$
- (2) $1728 \times 368 =$
- (3) $5471 \times 624 =$
- (4) $6847 \times 879 =$
- (5) $4953 \times 182 =$
- (6) $9316 \times 547 =$
- (7) $8234 \times 731 =$
- (8) $2165 \times 955 =$
- (9) $7689 \times 216 =$
- (10) $3608 \times 703 =$

見取算

(1)
圓 錢 649
7496
28
931
- 584
72
764
- 1231
7698
- 8459

除算

- (1) $17578 \div 187 =$
- (2) $18492 \div 276 =$
- (3) $9856 \div 352 =$
- (4) $15804 \div 439 =$
- (5) $39525 \div 527 =$
- (6) $10931 \div 643 =$
- (7) $34228 \div 796 =$
- (8) $70818 \div 814 =$
- (9) $51092 \div 964 =$
- (10) $59755 \div 703 =$

(2)
圓 錢 8457
1824
81
- 728
645
3963
- 2458
64
721
- 564

見取算

(3)	(4)	(5)	(6)	(7)
圓 錢 2467	圓 錢 364	圓 錢 415	圓 錢 24	圓 錢 8164
3175	183	896	89	7281
348	75	7248	6721	29
96	98	6731	385	643
214	2467	58	967	731
8767	8124	214	2415	9824
156	83	96	39	1673
29	56	1825	248	96
9215	4528	5643	9716	214
+ 66	+ 72	+ 7458	+ 21	+ 9746

(8)	(9)	(10)	(11)	(12)
圓 錢 431	圓 錢 3164	圓 錢 76	圓 錢 649	圓 錢 4508
9027	27	243	24	2670
48	908	3024	9200	16
290	2160	9608	1864	745
456	276	15	81	928
7108	74	907	209	9002
24	9620	24	5007	3780
91	2700	5643	49	405
3574	18	7128	673	89
+ 48	+ 540	+ 74	+ 65	+ 6481

乗算

見取算

(1)	(2)
(1) 5347 × 126 =	圓 錢 7684
(2) 7139 × 457 =	9824
(3) 4586 × 718 =	763
(4) 8692 × 564 =	- 2131
(5) 9421 × 643 =	- 458
(6) 3958 × 891 =	5672
(7) 2865 × 289 =	7418
(8) 1274 × 932 =	- 6756
(9) 6713 × 375 =	821
(10) 2073 × 508 =	- 435

除算

(1)	(2)
(1) 6384 ÷ 168 =	圓 錢 628
(2) 21988 ÷ 239 =	8975
(3) 29388 ÷ 372 =	6418
(4) 34611 ÷ 417 =	293
(5) 28938 ÷ 546 =	9572
(6) 16656 ÷ 694 =	- 3415
(7) 45136 ÷ 728 =	- 6788
(8) 34973 ÷ 853 =	249
(9) 11784 ÷ 982 =	316
(10) 28388 ÷ 604 =	- 3429

見取算

(3)	(4)	(5)	(6)	(7)
圓 錢 468	圓 錢 2164	圓 錢 6528	圓 錢 964	圓 錢 1676
219	7681	7964	381	7828
937	296	124	9645	964
6528	5734	863	2781	1672
9616	9818	7125	1864	8164
753	167	6476	163	7623
189	3415	318	962	167
2437	9372	1824	5675	981
9821	815	5672	164	2675
+ 643	+ 783	+ 2481	+ 9723	+ 6728

(8)	(9)	(10)	(11)	(12)
圓 錢 2064	圓 錢 416	圓 錢 849	圓 錢 761	圓 錢 4060
9631	728	602	4096	2796
408	9004	7420	246	708
264	1670	8005	754	164
189	167	167	928	3375
5600	496	5376	9671	1896
2471	8024	2408	7416	137
6008	7608	164	208	9002
290	163	7080	960	670
+ 4091	+ 680	+ 731	+ 284	+ 561

乘算

- (1) 4359 × 462 =
- (2) 3172 × 371 =
- (3) 8507 × 685 =
- (4) 9684 × 846 =
- (5) 2095 × 109 =
- (6) 5931 × 514 =
- (7) 6823 × 798 =
- (8) 7216 × 903 =
- (9) 1768 × 257 =
- (10) 5007 × 407 =

見取算

(1)
圓 錢 7689
6734
985
- 267
1824
963
- 5875
628
496
- 9754

除算

- (1) 12084 ÷ 159 =
- (2) 12408 ÷ 264 =
- (3) 32928 ÷ 392 =
- (4) 41944 ÷ 428 =
- (5) 18165 ÷ 519 =
- (6) 43155 ÷ 685 =
- (7) 42688 ÷ 736 =
- (8) 13952 ÷ 872 =
- (9) 21804 ÷ 948 =
- (10) 17613 ÷ 309 =

(2)
圓 錢 896
4952
8648
296
- 1675
2673
964
- 3418
5672
7144

見取算

(3)	(4)	(5)	(6)	(7)
圓 錢 2649	圓 錢 9421	圓 錢 369	圓 錢 4164	圓 錢 218
9724	2767	7418	9682	964
851	434	5624	768	7321
678	1827	981	1643	6745
432	651	643	564	8673
8375	3418	4915	8231	928
1824	2764	8672	048	465
346	156	988	2196	2184
7128	728	163	6475	9218
+ 431	+ 751	+ 3642	+ 981	+ 752

(8)	(9)	(10)	(11)	(12)
圓 錢 280	圓 錢 4065	圓 錢 7164	圓 錢 6081	圓 錢 9620
456	7628	1081	2746	264
7024	860	709	708	347
9604	702	6720	960	8075
1601	1685	9645	1008	1802
296	7968	800	2675	9600
3100	2009	167	9802	756
8002	164	8009	160	9003
645	980	2600	4607	180
+ 4080	+ 2671	+ 958	+ 261	+ 4331

乗算

- (1) 4729 × 368 =
- (2) 7851 × 726 =
- (3) 3084 × 451 =
- (4) 9137 × 295 =
- (5) 5302 × 609 =
- (6) 6518 × 173 =
- (7) 1946 × 584 =
- (8) 8465 × 902 =
- (9) 2693 × 847 =
- (10) 4032 × 502 =

見取算

(1)
圓 錢 627 49
964 75
829 16
- 364 72
218 73
927 54
- 364 89
647 56
276 75
- 458 91

除算 (商ハ整商タケ求マル) 商 餘

- (1) 7733 ÷ 135 =
- (2) 10878 ÷ 297 =
- (3) 23924 ÷ 349 =
- (4) 9241 ÷ 483 =
- (5) 49834 ÷ 556 =
- (6) 31806 ÷ 672 =
- (7) 66122 ÷ 718 =
- (8) 25368 ÷ 864 =
- (9) 67722 ÷ 927 =
- (10) 28028 ÷ 406 =

(2)
圓 錢 964 75
827 64
- 365 96
718 12
567 49
874 65
- 649 24
- 724 71
167 24
- 568 19

見取算

(3)	(4)	(5)	(6)
624 76	721 64	643 29	164 72
831 64	864 28	729 15	479 81
875 13	927 31	347 84	572 64
967 21	964 96	291 73	721 96
183 64	218 75	854 18	396 72
564 73	967 34	329 64	473 64
927 18	184 72	176 38	729 81
471 64	317 35	297 15	186 45
829 75	684 92	964 31	729 64
+ 164 38	+ 291 61	+ 458 29	+ 821 37

(7)	(8)	(9)	(10)
648 16	164 80	894 01	436 72
724 70	271 48	721 60	904 10
607 28	720 64	240 75	271 84
960 04	967 00	816 73	760 61
218 76	102 85	408 04	296 00
201 93	764 04	963 12	718 64
900 24	389 12	200 81	700 21
167 30	961 00	764 08	708 16
460 02	200 81	602 00	296 73
+ 381 61	+ 756 04	+ 821 96	+ 120 01

乗算

見取算

- (1) 8297 × 463 =
- (2) 4518 × 279 =
- (3) 7604 × 917 =
- (4) 3869 × 635 =
- (5) 6023 × 804 =
- (6) 1935 × 348 =
- (7) 9742 × 192 =
- (8) 2176 × 501 =
- (9) 5381 × 786 =
- (10) 8004 × 307 =

(1)
764 89
627 58
963 71
- 348 56
216 72
872 94
- 467 35
- 184 92
216 76
- 458 16

除算 (商八整商夕) 商 餘

- (1) 3208 ÷ 196 =
- (2) 8016 ÷ 284 =
- (3) 29951 ÷ 318 =
- (4) 19998 ÷ 472 =
- (5) 37808 ÷ 563 =
- (6) 24635 ÷ 659 =
- (7) 55353 ÷ 748 =
- (8) 48998 ÷ 827 =
- (9) 83338 ÷ 936 =
- (10) 75388 ÷ 806 =

(2)
964 28
763 71
- 247 36
816 47
574 16
- 462 73
729 16
864 72
- 271 89
- 586 47

見取算

(3)	(4)	(5)	(6)
627 43	964 16	589 64	628 91
961 85	723 78	123 76	741 76
196 72	619 31	759 63	927 18
815 47	764 85	624 15	174 32
567 24	137 49	893 67	583 76
172 93	563 24	157 28	921 83
729 64	981 31	943 76	467 21
581 32	724 56	485 31	524 85
476 29	217 94	648 92	967 18
+ 924 85	+ 761 81	+ 376 42	+ 318 72

(7)	(8)	(9)	(10)
160 70	906 42	264 80	964 08
207 64	760 02	907 16	217 60
962 83	189 60	513 08	200 78
780 61	504 16	349 31	918 34
902 75	278 93	850 04	506 72
349 00	600 21	296 70	967 00
206 47	789 04	108 16	243 15
841 07	160 20	490 28	786 08
589 60	206 15	204 17	920 84
+ 960 81	+ 760 81	+ 467 21	+ 456 37

乗算 (積ハ三桁宛切りテ記入スル)

實 數 382764				
番號	法	乘	積	乘積欄合計
(1)	163			
(2)	287			
(3)	324			
(4)	498			
(5)	531			
(6)	672			
(7)	748			
(8)	819			
(9)	963			
(10)	405			
乘積欄合計				11055

小數及帶小數乘算

- (1) 789 × 0.823 =
- (2) 257 × 4.19 =
- (3) 193 × 80.4 =
- (4) 45.8 × 372 =
- (5) 3.12 × 916 =
- (6) 0.967 × 125 =
- (7) 60.4 × 78.3 =
- (8) 5.93 × 2.87 =
- (9) 0.819 × 0.534 =
- (10) 0.0307 × 0.0604 =

收支計算

六月	收入	支出	殘高
	圓 錢	圓 錢	圓 錢
(1)	986 45	1 64	
(2)	702 84	70 85	
(3)	83 56	396 04	
(4)	870 03	3 87	
(5)	1 64	26 08	
(6)	98 20	4 56	
(7)	506 45	820 70	
(8)	3 88	7 56	
(9)	76 01	508 40	
(10)	+ 604 80	+ 36 25	
計			2.057.91

小數及帶小數除算

- (1) 489.81 ÷ 0.87 =
- (2) 55.945 ÷ 0.067 =
- (3) 25.324 ÷ 0.52 =
- (4) 2.3004 ÷ 0.036 =
- (5) 0.16632 ÷ 0.018 =
- (6) 2246.4 ÷ 93.6 =
- (7) 168.48 ÷ 2.34 =
- (8) 18.354 ÷ 4.83 =
- (9) 12.624 ÷ 78.9 =
- (10) 0.32512 ÷ 5.08 =

乘算

見取算

- (1) 3946 × 2491 =
- (2) 8637 × 6832 =
- (3) 4268 × 4713 =
- (4) 9784 × 9564 =
- (5) 2813 × 3648 =
- (6) 7451 × 7189 =
- (7) 5379 × 1957 =
- (8) 1592 × 8276 =
- (9) 6125 × 5327 =
- (10) 3084 × 5809 =

(1)	圓 錢
	67 49
	281 64
	3 96
	827 19
-	49 63
	716 48
	2 96
-	248 63
	17 24
-	341 31

除算

- (1) 28768 ÷ 124 =
- (2) 90936 ÷ 216 =
- (3) 117572 ÷ 364 =
- (4) 258175 ÷ 449 =
- (5) 442488 ÷ 537 =
- (6) 445346 ÷ 682 =
- (7) 565488 ÷ 756 =
- (8) 743895 ÷ 813 =
- (9) 173352 ÷ 932 =
- (10) 37368 ÷ 108 =

(2)	圓 錢
	964 81
	276 37
	4 84
-	67 38
	174 59
	87 43
-	346 75
	8 96
-	57 49
×	496 21

見取算

(3)	(4)	(5)	(6)
圓 錢 24 85	圓 錢 964 72	圓 錢 1 64	圓 錢 6 45
72 16	347 51	796 72	821 63
3 98	8 96	837 45	764 31
6 47	21 73	2 96	9 64
893 24	89 62	21 49	81 62
754 93	147 56	64 15	167 24
81 63	4 38	8 96	9 83
217 81	21 64	917 24	5 67
6 48	78 37	381 63	36 24
+ 463 24	+ 537 18	+ 9 21	+ 489 63

(7)	(8)	(9)	(10)
圓 錢 49 64	圓 錢 670 24	圓 錢 5 64	圓 錢 41 64
807 21	821 67	7 20	8 96
9 35	2 06	801 73	200 67
24 64	90 81	960 02	87 21
167 23	76 00	89 60	64 08
421 75	2 18	2 16	901 75
86 36	850 43	164 31	860 02
7 51	704 15	3 80	1 67
42 89	8 30	80 02	47 00
+ 1 47	+ 23 41	+ 507 20	+ 100 24

乘算

- (1) 1264 × 3519 =
- (2) 4573 × 5423 =
- (3) 7186 × 9631 =
- (4) 5648 × 7246 =
- (5) 6431 × 2184 =
- (6) 8915 × 4389 =
- (7) 2897 × 6875 =
- (8) 9329 × 1967 =
- (9) 3752 × 8762 =
- (10) 2407 × 7096 =

見取算

(1)
圓 錢 46 72
967 34
821 67
- 346 31
2 96
89 34
- 5 67
164 75
89 64
- 531 81

除算

- (1) 80364 ÷ 148 =
- (2) 151264 ÷ 232 =
- (3) 286888 ÷ 376 =
- (4) 386209 ÷ 467 =
- (5) 487272 ÷ 514 =
- (6) 220765 ÷ 659 =
- (7) 213994 ÷ 781 =
- (8) 157356 ÷ 846 =
- (9) 442656 ÷ 928 =
- (10) 348156 ÷ 509 =

(2)
圓 錢 24 64
786 75
827 16
- 4 88
- 21 67
43 53
2 96
- 567 21
- 21 88
4 23

見取算

(3)	(4)	(5)	(6)
圓 錢 64 89	圓 錢 164 85	圓 錢 967 24	圓 錢 2 48
21 75	827 34	124 91	9 64
356 31	1 67	76 76	643 23
894 18	54 32	2 15	84 15
3 95	967 51	816 43	76 48
9 64	34 18	5 64	135 89
185 73	264 35	75 31	7 64
26 35	9 64	89 15	386 72
891 32	16 35	564 32	41 25
+ 48 96	+ 2 47	+ 421 64	+ 718 31

(7)	(8)	(9)	(10)
圓 錢 49 60	圓 錢 64 76	圓 錢 216 75	圓 錢 2 96
21 76	8 60	967 41	7 21
820 34	208 72	3 08	702 45
9 21	43 51	2 96	400 89
56 70	67 04	70 02	56 72
164 85	924 50	187 64	9 04
3 08	703 21	708 25	520 20
209 04	5 90	43 63	84 67
18 30	20 04	8 41	93 05
+ 741 08	+ 507 70	+ 16 30	+ 260 81

乘算

- (1) 4621 × 9153 =
- (2) 3759 × 3245 =
- (3) 6817 × 1369 =
- (4) 8465 × 6427 =
- (5) 1346 × 4812 =
- (6) 5198 × 8934 =
- (7) 7982 × 5786 =
- (8) 9239 × 7591 =
- (9) 2573 × 2678 =
- (10) 4008 × 9006 =

見取算

(1)
圓 錢 264 76
9 18
56 73
821 62
- 567 21
9 63
16 31
- 4 96
127 34
- 48 53

除算

- (1) 20655 ÷ 153 =
- (2) 148069 ÷ 263 =
- (3) 286622 ÷ 347 =
- (4) 173859 ÷ 487 =
- (5) 393448 ÷ 526 =
- (6) 571956 ÷ 619 =
- (7) 334704 ÷ 734 =
- (8) 543609 ÷ 867 =
- (9) 235950 ÷ 975 =
- (10) 52164 ÷ 207 =

(2)
圓 錢 96 48
824 75
763 15
- 27 39
- 364 84
3 21
9 88
576 44
- 24 31
- 147 28

見取算

(3)	(4)	(5)	(6)
圓 錢 264 78	圓 錢 764 85	圓 錢 2 49	圓 錢 67 28
196 37	187 21	6 57	56 43
5 24	3 96	813 96	9 67
68 93	4 12	247 53	928 15
71 62	87 35	89 64	764 28
584 39	64 29	91 82	3 67
746 25	5 87	4 57	18 56
8 63	439 65	186 34	72 92
21 89	276 13	21 75	8 45
+ 964 75	+ 82 71	+ 567 21	+ 514 38

(7)	(8)	(9)	(10)
圓 錢 620 75	圓 錢 76 04	圓 錢 6 48	圓 錢 160 20
78 19	87 53	9 20	781 48
163 23	2 17	804 73	2 87
4 96	464 92	60 21	97 31
70 08	56 71	70 64	90 73
21 60	9 85	567 00	561 45
704 85	864 13	2 19	3 00
960 08	20 08	49 08	21 96
2 10	103 60	904 60	40 73
+ 504 63	+ 74 96	+ 18 24	+ 904 18

乘算

- (1) 6493 × 1942 =
- (2) 7368 × 2386 =
- (3) 8624 × 3174 =
- (4) 4879 × 4659 =
- (5) 3182 × 8463 =
- (6) 1547 × 9817 =
- (7) 9735 × 7581 =
- (8) 2951 × 5728 =
- (9) 5217 × 6235 =
- (10) 1809 × 6047 =

見取算

(1)
圓 錢 4 86
781 67
964 52
- 318 51
- 2 96
71 85
167 49
- 2 43
56 78
- 24 81

除算

- (1) 152295 ÷ 165 =
- (2) 91553 ÷ 287 =
- (3) 266496 ÷ 384 =
- (4) 84534 ÷ 438 =
- (5) 134881 ÷ 589 =
- (6) 289256 ÷ 692 =
- (7) 651948 ÷ 726 =
- (8) 666252 ÷ 837 =
- (9) 511784 ÷ 962 =
- (10) 312835 ÷ 703 =

(2)
圓 錢 963 15
821 73
2 89
- 57 96
- 2 15
- 364 81
53 72
8 96
- 216 72
- 37 45

見取算

(3)	(4)	(5)	(6)
圓 錢 51 86	圓 錢 764 88	圓 錢 3 89	圓 錢 764 81
79 27	4 35	6 47	9 23
463 53	921 18	824 81	81 67
1 91	2 44	967 23	54 32
76 24	81 67	1 89	968 25
893 18	527 18	527 34	634 21
2 91	341 85	964 31	18 34
76 45	9 63	3 89	76 22
562 18	7 21	64 25	1 98
+ 49 63	+ 718 24	+ 718 31	+ 49 65

(7)	(8)	(9)	(10)
圓 錢 46 96	圓 錢 4 93	圓 錢 46 75	圓 錢 1 64
2 15	6 40	9 28	743 80
807 31	920 31	960 21	409 31
20 08	567 24	7 10	90 24
367 80	98 00	20 09	78 05
5 44	2 16	16 75	809 21
80 25	4 98	82 40	7 36
108 21	200 15	890 02	4 08
76 43	86 31	345 20	160 21
+ 910 82	+ 640 02	+ 71 89	+ 18 04

乘算

見取算

(1)	(1)
(1) 9462 × 8324 =	圓 錢 467 24
(2) 6375 × 4915 =	721 81
(3) 2601 × 7136 =	- 39 53
(4) 7846 × 5642 =	5.621 76
(5) 8034 × 6401 =	2.964 38
(6) 4519 × 1893 =	- 173 65
(7) 3798 × 9578 =	24 98
(8) 5923 × 2059 =	467 21
(9) 1257 × 3267 =	- 1.861 34
(10) 5023 × 9608 =	796 28

除算

(1)	(2)
(1) 161796 ÷ 194 =	圓 錢 64 78
(2) 247164 ÷ 258 =	289 64
(3) 192456 ÷ 396 =	9,825 17
(4) 355572 ÷ 476 =	- 318 51
(5) 77694 ÷ 563 =	- 2,672 18
(6) 200392 ÷ 677 =	31 75
(7) 518614 ÷ 743 =	896 44
(8) 461391 ÷ 889 =	9,312 81
(9) 307152 ÷ 948 =	- 647 76
(10) 508059 ÷ 607 =	1,963 17

見取算

(3)	(4)	(5)	(6)
164 72	7,624 53	893 61	46 72
96 34	39 64	74 78	97 41
8,625 18	18 21	4,962 56	8,623 28
763 48	485 36	9,821 34	4,751 75
921 56	964 23	98 23	968 23
18 21	1,571 88	76 45	173 41
3,642 85	4,639 64	185 64	5,964 15
9,721 64	318 21	727 31	84 37
18 39	58 67	5,642 86	925 62
+ 491 88	+ 2,643 15	+ 783 12	+ 9,643 81

(7)	(8)	(9)	(10)
423 85	56 72	1,824 12	602 16
743 39	4,921 63	9,372 81	764 08
18 56	834 15	83 50	9,002 15
3,961 82	89 64	702 10	87 49
4,827 60	209 10	340 83	102 10
702 18	5,021 76	5,007 24	2,480 04
9,026 04	1,800 73	96 31	647 60
18 70	89 64	704 27	280 07
500 81	207 12	4,080 20	64 51
+ 7,084 64	+ 8,091 23	+ 763 81	+ 5,913 75

乗算

見取算

(1) 2781 × 5348 =	(1)
(2) 6519 × 2465 =	488 96
(3) 9048 × 7691 =	9,823 15
(4) 5864 × 4576 =	8,671 88
(5) 4603 × 3809 =	- 2,643 12
(6) 1435 × 9253 =	- 89 64
(7) 8327 × 6732 =	217 35
(8) 7256 × 1807 =	589 67
(9) 3972 × 8924 =	- 264 81
(10) 6004 × 7009 =	5,621 76
	- 267 39

除算 (商ハ整商タ) 商 餘

(1) 95148 ÷ 139 =	(2)
(2) 215984 ÷ 272 =	9,621 76
(3) 206026 ÷ 356 =	8,736 37
(4) 111009 ÷ 463 =	89 64
(5) 219103 ÷ 597 =	- 564 31
(6) 552765 ÷ 648 =	- 3,825 76
(7) 104799 ÷ 715 =	364 18
(8) 404066 ÷ 821 =	- 89 64
(9) 949426 ÷ 984 =	1,821 37
(10) 215083 ÷ 408 =	- 4,627 48
	2,476 75

見 取 算

(3)	(4)	(5)	(6)
圓 錢 627 93	圓 錢 4,673 89	圓 錢 74 81	圓 錢 164 89
8,456 41	24 56	8,963 46	727 43
2,638 96	912 35	721 75	78 51
16 45	821 73	1,864 34	4,963 25
964 34	8,964 21	98 63	9,876 34
5,823 18	5,621 36	21 81	364 81
98 75	89 64	564 75	78 24
34 34	517 23	3,927 83	51 68
571 35	3,631 76	5,644 29	3,467 21
+ 724 51	+ 84 17	+ 518 57	+ 24 93

(7)	(8)	(9)	(10)
圓 錢 460 81	圓 錢 8,620 70	圓 錢 216 70	圓 錢 24 80
781 64	4,200 31	408 16	67 34
93 20	781 64	8,960 02	8,920 08
9,061 30	37 37	18 64	2,341 80
2,700 85	1,860 01	730 02	260 04
1,864 08	7,178 80	5,964 50	18 72
23 81	23 48	1,821 76	70 21
700 34	760 20	96 30	5,304 40
736 20	3,807 16	200 85	217 67
+ 70 81	+ 764 31	+ 764 18	+ 93 71

乘 算 (積ハ三桁宛切りテ記入スル)

實 數 87236				
番 號	法	乘	積	乘 積 橫 列 各 欄 合 計
(1)	1837			
(2)	2756			
(3)	3189			
(4)	4273			
(5)	5918			
(6)	6492			
(7)	7641			
(8)	8325			
(9)	9567			
(10)	3804			
乘 積 縱 列 各 欄 合 計				14427

小 數 及 帶 小 數 乘 算

- (1) 6728 × 284.2 =
- (2) 290.7 × 4005 =
- (3) 4856 × 50.93 =
- (4) 30.92 × 7084 =
- (5) 8004 × 6.907 =
- (6) 1.963 × 9805 =
- (7) 580.4 × 374.9 =
- (8) 90.25 × 13.27 =
- (9) 7.009 × 8.004 =
- (10) 0.4583 × 0.3672 =

收支計算

七月	收入		支出		殘高	
	圓	錢	圓	錢	圓	錢
(1)	9,864	72	386	95		
(2)	8,570	21	702	48		
(3)	37	84	3,081	00		
(4)	905	78	48	56		
(5)	7,063	04	291	64		
(6)	87	16	7,604	30		
(7)	5,820	70	380	04		
(8)	564	93	2,576	81		
(9)	786	00	18	67		
(10)	+	4,507	+	209		
計					22,907.54	

小數及帶小數除算

- (1) $163.584 \div 0.576 =$
- (2) $54.7456 \div 0.0832 =$
- (3) $17.8525 \div 0.193 =$
- (4) $0.571824 \div 0.0684 =$
- (5) $0.134121 \div 0.247 =$
- (6) $45534.5 \div 93.5 =$
- (7) $243.639 \div 7.59 =$
- (8) $75.2388 \div 13.78 =$
- (9) $32.9222 \div 42.1 =$
- (10) $43.5456 \div 5.04 =$

昭和十二年三月五日
 昭和九年三月五日
 昭和九年三月五日
 印刷發行



發行所

著者 廣島縣教育會
 發行者 丸岡才吉
 印刷者 丸岡政造
 東京市神田區神保町一丁目

新定珠算教科書(兒童用)
 定價 金拾五錢

廣島市堀川町七十六番地
 廣文館
 電話一七七一・一七二四
 振替口座廣島一九二

廣文館發行圖書目錄

著者	書名	冊數	定價	郵稅	著者	書名	冊數	定價	郵稅
廣島縣教育會 青年教育研究會	廣島縣農業教科書 園藝篇 養蠶畜產篇 土壤肥料篇 病蟲害篇 作物篇 林業氣象篇	六	各、三〇	六	寺地ノ代 大塚ヤチヨ	訂裁縫教科書 和裁篇	一	一、三〇	一〇
廣島縣教育會	廣島縣地理	一	、二七	二	川島良平計	撰新珠算暗算教科書	一	、九八	一〇
菊地勝之助	新日本地理學習圖表	一	、二五	二	山部實貞計	撰新珠算教科書	一	、一五	二
同	新世界地理學習圖表	一	、二五	二	數學教育研究會	最新代數學教科書	一	、七五	六
關原吉雄	新理科學習圖鑑	一	、二五	二	安田百助	受驗補習 二行式實力算術	一	、七〇	六
野澤正浩	尋常國語讀本習圖鑑 五六年	二	、二五	二	岡太學	自習補習算術	一	、五五	四
菊地勝之助	最新國史學習圖鑑	一	、二五	二	野澤水正浩	實力養成本位自習書 國語讀本自習書 六五學年前後	各各四	、四〇〇	六六

發賣所

廣島市堀川町
振替廣島一九二

廣文館

尋五

越

智崇士