

普通六级题(二)

限时 10 分钟)

(一)

694

94

2,143

75

807

9,139

53

15

586

6,084

76

306

28

5,088

(二)

92

1,476

57

108

27

107

37

8,783

691

78

466

4,709

42

7,384

(三)

3,576

962

56

215

9,038

25

46

90

6,274

701

98

54

1,357

406

(四)

3,728

570

209

70

319

26

4,716

502

47

53

42

1,798

154

86

计算技术习题集

主编 张成武

(六)

2,172

128

45

4,605

142

19

90

3,489

409

24

12

1,354

16

507

(七)

684

5,288

81

107

4,154

62

69

563

21

6,781

34

40

509

5,350

(八)

698

32

9,682

74

76

4,078

637

31

2,042

339

74

1,356

299

64

(九)

069

903

32

8,506

216

84

57

814

504

92

759

84

127

15

限时 5 分钟)

36 × 901 =

501 × 32 =

26 × 62 =

85 × 107 =

42 × 81 =

501 × 54 =

73 × 82 =

901 × 98 =

93 × 37 =

100 19 × 456 =

除算(限时

(1) 1,566 ÷ 38 =

(2) 570 ÷ 19 =

(3) 1,395 ÷ 93 =

(4) 3,360 ÷ 80 =

(5) 3,400 ÷ 68 =

(6) 1,230 ÷ 50 =

(7) 2,553 ÷ 37 =

(8) 3,726 ÷ 46 =

(9) 2,250 ÷ 25 =

(10) 3,710 ÷ 70 =

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葛盼银
翟光裕 主编

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编 审 说 明

珠算是一门实践性很强的应用科学,掌握珠算技能是每位计算工作者的基本功。为适应各类大中专学校、职业学校、培训班的教学需要及珠算技术等级应考者、珠算自学者的实际所需,我们根据多年珠算教学积累的经验和资料,编写了这本《计算技术习题集》。

本习题集以财经版、商业版《计算技术》为蓝本,综合同类习题的优点,共分六个部分,前后内容环环相扣,循序渐进,过渡自然,同时还具有重点突出、实用性强等特点。因此本习题集可与各种计算技术课本相配套,适合各层次珠算练习。

本习题集由翟光裕、葛盼银主编,在编写过程中得到安徽省珠算协会及不少学校领导和珠算教师的大力协助,在此深表感谢。

《计算技术习题集》编审组

一九九四年六月

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第一部分 数码字练习题

一、将下列大写金额用小写金额表示

- | | |
|------------------|---|
| ①人民币肆佰陆拾玖元柒角整 | ¥ |
| ②人民币叁仟元壹角整 | ¥ |
| ③人民币壹拾元柒角叁分 | ¥ |
| ④人民币陆佰零叁万零叁拾元陆角整 | ¥ |
| ⑤人民币壹佰万叁仟元贰角整 | ¥ |
| ⑥人民币伍亿零肆佰零捌万零陆元整 | ¥ |
| ⑦人民币壹拾万零壹元整 | ¥ |
| ⑧人民币玖分 | ¥ |
| ⑨人民币伍拾万零叁拾元玖角整 | ¥ |
| ⑩人民币壹拾亿元整 | ¥ |

二、将下列小写金额用大写金额表示

- ①¥ 12. 30
- ②¥ 63. 000. 10
- ③¥ 0. 63
- ④¥ 40, 060, 000. 40
- ⑤¥ 50, 000. 01
- ⑥¥ 82. 03
- ⑦¥ 2, 003, 600. 10
- ⑧¥ 10. 00
- ⑨¥ 30. 73
- ⑩¥ 200, 003, 000. 60

三、小写数码速写测试题(限时 2 分钟)

[illegible]

第二部分 指法练习题

一、单指(拇指或食指)拨珠练习题

拨入 111,111,同数连加至 444,444,再连减 111,111 至空盘;
拨入 111,111,加 222,222,再加 111,111,再连减 222,222 至空盘;
拨入 222,222,加 111,111,再加 111,111,再减 333,333、111,111;
拨入 333,333,加 111,111,再减 444,444;
拨入 555,555,减 555,555;
以上拨珠反复进行,便可练就既快又准的指法反应能力。

二、两指联合拨珠练习题

(一)双合双分

$$\begin{array}{r} (1) \ 111,111 \\ + 666,666 \\ - 777,777 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \ 222,222 \\ + 666,666 \\ - 888,888 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \ 333,333 \\ + 666,666 \\ - 999,999 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \ 111,111 \\ + 777,777 \\ - 888,888 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \ 222,222 \\ + 777,777 \\ - 999,999 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \ 111,111 \\ + 888,888 \\ - 999,999 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \ 999,999 \\ - 999,999 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \ 111,111 \\ + 666,666 \\ - 666,666 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \ 222,222 \\ + 666,666 \\ - 666,666 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \ 333,333 \\ + 666,666 \\ - 666,666 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \ 111,111 \\ + 777,777 \\ - 777,777 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \ 222,222 \\ + 777,777 \\ - 777,777 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \ 111,111 \\ + 888,888 \\ - 888,888 \\ \hline \end{array}$$

(二)双上双下

$$\begin{array}{r} (1) \ 555,555 \\ - 111,111 \\ + 111,111 \\ - 222,222 \\ + 222,222 \\ - 333,333 \\ + 333,333 \\ - 444,444 \\ + 444,444 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \ 666,666 \\ - 222,222 \\ + 222,222 \\ - 333,333 \\ + 333,333 \\ - 444,444 \\ + 444,444 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \ 777,777 \\ - 333,333 \\ + 333,333 \\ - 444,444 \\ + 444,444 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \ 888,888 \\ - 444,444 \\ + 444,444 \\ \hline \end{array}$$

(三) 扭进扭退

(1) 111,111 + 999,999 <u>- 999,999</u>	(2) 222,222 + 888,888 <u>- 888,888</u>	(3) 333,333 + 777,777 <u>- 777,777</u>	(4) 344,444 <u>+ 666,666</u>
(5) 222,222 + 999,999 <u>- 999,999</u>	(6) 333,333 + 999,999 <u>- 999,999</u>	(7) 444,444 <u>+ 999,999</u>	(8) 333,333 + 888,888 <u>- 888,888</u>
(9) 2,444,444 <u>+ 888,888</u>	(10) 444,444 <u>+ 777,777</u>	(11) 1,000,000 <u>- 999,999</u>	(12) 1,000,000 <u>- 888,888</u>
(13) 1,000,000 <u>- 777,777</u>	(14) 1,000,000 <u>- 666,666</u>	(15) 10,000 <u>- 9,876</u>	

(四) 前后合

(1) 150,000 + 15,000 + 1500 + 150 + 15 <u> </u>	(2) 250,000 + 25,000 + 2500 + 250 + 25 <u> </u>	(3) 350,000 + 35,000 + 3500 + 350 + 35 <u> </u>	(4) 450,000 + 45,000 + 4500 450 + 45 <u> </u>
(5) 111,111 + 15,000 + 1,500 + 150 + 15 <u> </u>	(6) 111,111 + 25,000 + 2,500 + 250 + 25 <u> </u>	(7) 111,111 + 35,000 + 3,500 + 350 + 35 <u> </u>	(8) 222,222 + 15,000 + 1,500 + 150 + 15 <u> </u>
(9) 222,222 + 25,000 + 2,500 + 250 + 25 <u> </u>	(10) 333,333 + 15,000 + 1,500 + 150 + 15 <u> </u>		

(五)前后分

(1) 166,665 - 150,000 - 15,000 - 1,500 - 150 - 15 	(2) 222,225 - 250,000 - 25,000 - 2,500 - 250 - 25 	(3) 388,885 - 350,000 - 35,000 - 3,500 - 350 - 35 	(4) 499,995 - 450,000 - 45,000 - 4,500 - 450 - 45
(5) 277,777 - 150,000 - 250,000 - 25,000 - 2,500 - 250 - 25 	(6) 388,888 - 150,000 - 15,000 - 1,500 - 150 - 15 	(7) 499,999 - 150,000 - 15,000 - 1,500 - 150 - 15 	(8) 388,885 - 150,000 - 15,000 - 1,500 - 150 - 15
(9) 499,995 - 250,000 - 25,000 - 2,500 - 250 - 25 	(10) 499,995 - 350,000 - 35,000 - 3,500 - 350 - 35 		

(六)前后上

(1) 555,555 <u>+ 555,555</u>	(2) 666,666 <u>+ 555,555</u>	(3) 777,777 <u>+ 555,555</u>	(4) 888,888 <u>+ 555,555</u>
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(七)前后下

(1) 1,111,111 <u>- 555,555</u>	(2) 2,222,222 <u>- 555,555</u>	(3) 3,333,333 <u>- 555,555</u>	(4) 4,444,444 <u>- 555,555</u>
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第三部分 基本加减法练习题

一、直加直减练习题

(一)

$$\begin{array}{r} (1) \ 2,514 \\ + 7,460 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \ 72,213 \\ + 15,261 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \ 12,725 \\ + 81,051 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \ 4,325 \\ + 5,613 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \ 7,402 \\ + 1,576 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \ 23,086 \\ + 16,812 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \ 57,612 \\ + 32,185 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \ 7,231 \\ + 1,608 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \ 1,728 \\ + 8,051 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \ 39,201 \\ + 10,283 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \ 15,026 \\ + 32,853 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \ 3,121 \\ + 1,353 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \ 5,026 \\ + 2,853 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \ 37,102 \\ + 12,875 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \ 65,437 \\ + 21,052 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \ 8,216 \\ + 1,733 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \ 72.65 \\ + 427.14 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \ 420.34 \\ + 76.15 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \ 123.65 \\ + 665.34 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \ 16.75 \\ + 623.13 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \ 65,702 \\ + 4,235 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \ 3,812 \\ + 45,137 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \ 4,021 \\ + 35,628 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \ 52,580 \\ + 132,419 \\ \hline \end{array}$$

(二)

$$\begin{array}{r} (1) 15.27 \\ + 83.62 \\ \hline \end{array}$$

$$\begin{array}{r} (2) 25.46 \\ + 374.53 \\ \hline \end{array}$$

$$\begin{array}{r} (3) 816.02 \\ + 51.67 \\ \hline \end{array}$$

$$\begin{array}{r} (4) 723.15 \\ + 55.63 \\ \hline \end{array}$$

$$\begin{array}{r} (5) 61,065 \\ + 25,834 \\ \hline \end{array}$$

$$\begin{array}{r} (6) 5,094 \\ + 43,805 \\ \hline \end{array}$$

$$\begin{array}{r} (7) 4,613 \\ + 85,126 \\ \hline \end{array}$$

$$\begin{array}{r} (8) 1,058 \\ + 42,911 \\ \hline \end{array}$$

$$\begin{array}{r} (9) 34.72 \\ + 610.12 \\ \hline \end{array}$$

$$\begin{array}{r} (10) 19.53 \\ + 720.41 \\ \hline \end{array}$$

$$\begin{array}{r} (11) 79.18 \\ + 10.61 \\ \hline \end{array}$$

$$\begin{array}{r} (12) 741.34 \\ + 256.65 \\ \hline \end{array}$$

$$\begin{array}{r} (13) 2,551 \\ + 6,343 \\ \hline \end{array}$$

$$\begin{array}{r} (14) 13,514 \\ + 21,465 \\ \hline \end{array}$$

$$\begin{array}{r} (15) 1,953 \\ + 72,041 \\ \hline \end{array}$$

$$\begin{array}{r} (16) 3,472 \\ + 61,021 \\ \hline \end{array}$$

$$\begin{array}{r} (17) 35.13 \\ + 713.61 \\ \hline \end{array}$$

$$\begin{array}{r} (18) 961.28 \\ + 32.70 \\ \hline \end{array}$$

$$\begin{array}{r} (19) 72.43 \\ + 406.56 \\ \hline \end{array}$$

$$\begin{array}{r} (20) 96.72 \\ + 403.16 \\ \hline \end{array}$$

$$\begin{array}{r} (21) 2,943 \\ + 36,051 \\ \hline \end{array}$$

$$\begin{array}{r} (22) 3,536 \\ + 6,451 \\ \hline \end{array}$$

$$\begin{array}{r} (23) 45,132 \\ + 3,216 \\ \hline \end{array}$$

$$\begin{array}{r} (24) 35.21 \\ + 513.23 \\ \hline \end{array}$$

(三)

$$\begin{array}{r} (1) \ 6,498 \\ - 1,382 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \ 9,846 \\ - 8,531 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \ 8,974 \\ - 8,623 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \ 83,697 \\ - 62,145 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \ 98.74 \\ - 63.52 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \ 49.86 \\ - 26.75 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \ 396.78 \\ - 230.65 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \ 984.67 \\ - 763.51 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \ 72,976 \\ - 61,955 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \ 68,389 \\ - 51,268 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \ 39,867 \\ - 28,715 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \ 8,496 \\ - 7,185 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \ 789.65 \\ - 237.05 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \ 768.94 \\ - 511.82 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \ 984.76 \\ - 862.15 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \ 697.84 \\ - 582.71 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \ 89,637 \\ - 64,135 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \ 97,649 \\ - 82,635 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \ 67,849 \\ - 51,726 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \ 83,794 \\ - 82,561 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \ 687.49 \\ - 675.23 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \ 895.74 \\ - 645.23 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \ 967.48 \\ - 801.35 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \ 897.64 \\ - 761.52 \\ \hline \end{array}$$

(四)

$$\begin{array}{r} (1) \ 49,876 \\ - 38,156 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \ 56,987 \\ - 50,732 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \ 47,598 \\ - 32,546 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \ 85,976 \\ - 25,326 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \ 946.97 \\ - 516.82 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \ 697.58 \\ - 185.07 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \ 948.76 \\ - 127.15 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \ 846.97 \\ - 531.76 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \ 7,398 \\ - 5,266 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \ 3,498 \\ - 2,132 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \ 5,976 \\ - 5,461 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \ 6,894 \\ - 1,523 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \ 857.96 \\ - 805.71 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \ 379.68 \\ - 263.53 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \ 875.92 \\ - 650.31 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \ 769.48 \\ - 518.27 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \ 74,968 \\ - 21,805 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \ 64,897 \\ - 12,681 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \ 76,948 \\ - 56,313 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \ 38,796 \\ - 17,625 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \ 849.67 \\ - 728.15 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \ 395.78 \\ - 130.57 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \ 876.94 \\ - 560.32 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \ 679.28 \\ - 559.13 \\ \hline \end{array}$$

二、补五加破五减练习题

(一)

$$\begin{array}{r} (1) \ 4,382 \\ + 13,414 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \ 53,412 \\ + 4,343 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \ 4,334 \\ + 72,343 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \ 62,143 \\ + 4,132 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \ 524.31 \\ + 42.34 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \ 14.23 \\ + 643.42 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \ 93.42 \\ + 303.24 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \ 62.23 \\ + 24.74 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \ 2,431 \\ + 53,424 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \ 3,324 \\ + 14,444 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \ 84,432 \\ + 1,123 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \ 17,324 \\ + 2,342 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \ 44.23 \\ + 32.43 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \ 14.32 \\ + 542.44 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \ 43.42 \\ + 32.44 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \ 743.23 \\ + 224.34 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \ 31,542 \\ + 44,324 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \ 66,154 \\ + 23,423 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \ 1,542 \\ + 3,443 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \ 9,423 \\ + 10,342 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \ 34.24 \\ + 642.43 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \ 74.31 \\ + 23.44 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \ 44.32 \\ + 723.34 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \ 541.23 \\ + 34.43 \\ \hline \end{array}$$

(二)

$$\begin{array}{r} (1) \ 7,343 \\ + 12,432 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \ 1,432 \\ + 4,223 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \ 74,324 \\ + 1,432 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \ 41,324 \\ + 24,243 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \ 23.14 \\ + 44.43 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \ 243.42 \\ + 532.24 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \ 214.34 \\ + 443.23 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \ 334.34 \\ + 432.32 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \ 1,234 \\ + 6,432 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \ 74,243 \\ + 3,424 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \ 84,321 \\ + 2,444 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \ 4,312 \\ + 52,344 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \ 31.44 \\ + 46.32 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \ 315.76 \\ + 340.12 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \ 643.21 \\ + 34.34 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \ 43.42 \\ + 514.34 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \ 4,443 \\ + 73,234 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \ 3,334 \\ + 53,432 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \ 13,424 \\ + 42,242 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \ 43,231 \\ + 13,434 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \ 235.14 \\ + 420.42 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \ 623.43 \\ + 42.34 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \ 524.42 \\ + 332.34 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \ 43.42 \\ + 632.24 \\ \hline \end{array}$$