

# 2024—2025 学年度第二学期

## 一年级数学期末练习参考答案

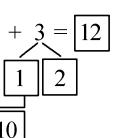
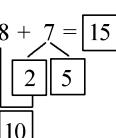
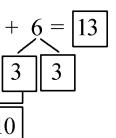
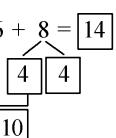
### 练习一

一、1. 13 17 18 10 15 12 5 19  
13 15 15 11 12 12 12 13

2. < > < =

15 4 7 6 6 5 7 11

3.

$9 + 3 = \boxed{12}$ 	$8 + 7 = \boxed{15}$ 
$7 + 6 = \boxed{13}$ 	$6 + 8 = \boxed{14}$ 

二、1.   
( 14 )      ( 17 )      ( 18 )

2. 18 13 20 15

3. 19 18 20

4. 7

5. 10 14 18 20 17 11 9

6. 3 8 2 9 5 6 1 10

7. 10 11 17 12 19 20

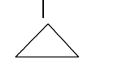
8.

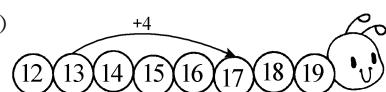


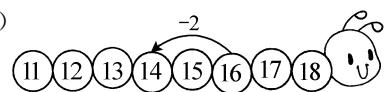
— |||

9. 8 7 16

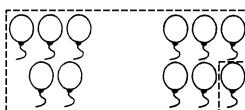
三、1.

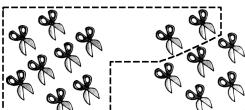
			
十位 1 个位 3	十位 6 个位	十位 1 个位 5	十位 2 个位 0

2. (1)  17

(2)  14

(3) 2 4 4 14

3. (1)   $5 + 6 = 11$

(2)   $8 + 7 = 15$

四、1.  $9 + 3 = 12$

2.  $16 - 4 = 12$

3.  $13 + 5 = 18$

4.  $16 - 3 = 13$

五、1. 12 2 10  $12 - 2 = 10$

2.  $19 - 7 = 12$

3. (1) ① (3) (2)  $6 + 8 = 14$

4.  $4 + 7 = 11$

5.  $15 - 3 = 12$

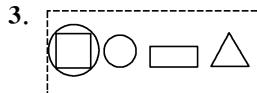
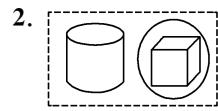
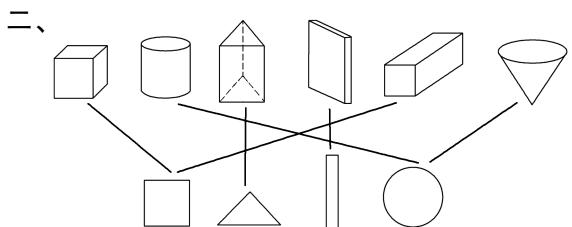
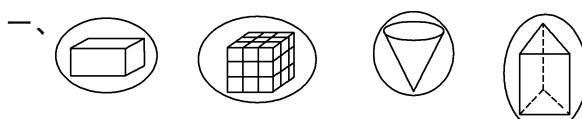
6. (1)  $11 + 8 = 19$

(2)  $8 + 5 = 13$

(3) 小林和小玉一共买了多少瓶？(灵活)

$11 + 5 = 16$ (瓶)

### 练习二



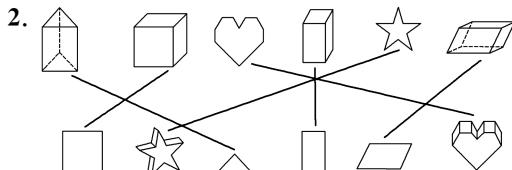
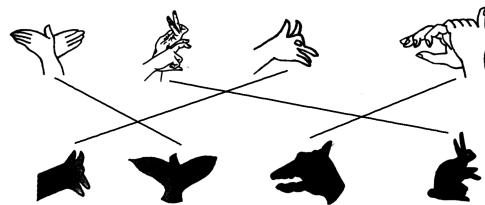
四、1. ② ① ④ ⑤ ③

2. (1) 3 □ △ (2) ② ⑤ ⑤

(3) ⑥ (4) ③

3. 蓝

五、1.



六、⑤ ② ④ ④

七、1.  $5+8=13$ (棵) 2.  $15-3=12$ (个)

3.  $7+4=11$ (本) 4.  $17-6=11$ (本)

八、1.  $7+10=17$

2.  $5+9=14$

3.  $8+3=11$

### 练习三

一、1. 7 7 5      7 5      7 7

2. 5 12 8 4 12      4 10 11 7 9  
8 9 8 8 8      14 7 7 6 13

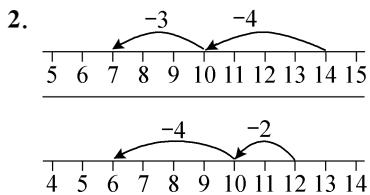
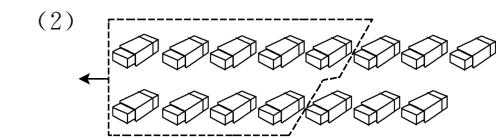
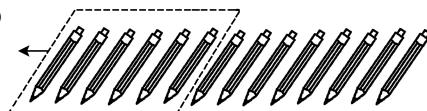
3.  $14-7$   $11-3$   $13-9$   $15-6$   $12-6$   
 ~~$15-7$~~   $16-9$   $11-5$   $18-9$   $12-8$

4. 5 3 4      8 6 6      9 9 7

5. < = > < < >

6. 9 8 7 6      9 8 7 6

二、1. (1)



三、1. 从左到右: 7 15 2 8

2. 8 3. 4 4. 小明 1 5. 9 6

四、1.  $6+7=13$   $13-6=7$

(2)  $9+5=14$   $14-5=9$

2.  $14-6=8$

3.  $5+7=12$

4.  $17-8=9$

5.  $12+4=16$

6.  $15-7=8$

7.  $12-9=3$

五、1. 11 5 12

6 11-5=6 7 12-5=7

2.  $16-8=8$

3.  $15-9=6$

4. (1)  $11-8=3$  (2)  $11+8=19$

5. (1) 5 7 13 1

(2) 12 5+7=12

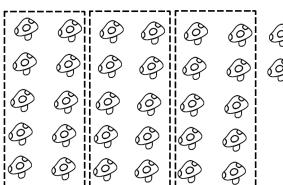
(3) 6 13-7=6

(4) 兔子和小鸟一共有多少只? (灵活)

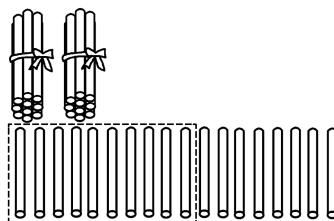
$5+13=18$ (只)

### 练习四

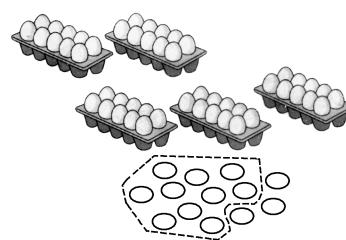
一、1. 32



38



63



2.  $60>51$   $83<100$

3. 4 40 9 2 92 5 3 35

4 7 47

二、1. (1) 41 45 (2) 30 3

2. 个 百

3. 十 一

4. 69 71 50, 51, 52

5. 100 99 1

6. 6 85 45

7. > < < > 5 5 4 5

8. 38 54 56 65 80 83

9. (1) 49 53 55 61

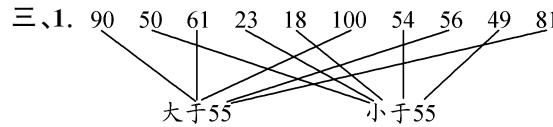
(2) 60 75 80 85

(3) 78 48 38 28

78	79	80
88	89	90
98	99	100

32	33	34
42	43	44
52	53	54

3	1	2	4
2	3	4	1
4	2	1	3
1	4	3	2



2. △ △ △ ○ ○ ○

3.

十位	个位
1	3
2	2
3	1
4	0

( 13 ) ( 22 ) ( 31 ) ( 40 )

四、1. 34 个(√)

2. 78 下(√) 92 下(○)

3. 芽芽 豆豆 奇奇

○ □ ✓

4. 47 个(√) 93 个(○)

5. 65 人(√)

## 练习五

一、1. 3 4 7 70

2. 加数 和

3. 36

4. (1)  $30+50=80$  (2)  $96-45=51$

5. 21 58 82 6. 89

7. 7 8. 37

二、1. 50 30 30 90 58 69 57 39

60 8 43 37 90 50 30

2. 41 56 36 20 65 35

28 14 44 4 66 11

3. = < < < > >

4. 20 61 3 70 17 22

5. 48 5 98 4 7

$$\begin{array}{r} + 43 \\ \hline 48 \end{array}$$

$$\begin{array}{r} 28 \\ - 70 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 48 \\ - 43 \\ \hline 5 \end{array} \quad \begin{array}{r} 22 \\ + 65 \\ \hline 87 \end{array} \quad \begin{array}{r} 52 \\ + 24 \\ \hline 76 \end{array} \quad \begin{array}{r} 69 \\ - 57 \\ \hline 12 \end{array}$$

三、1. (1) ○○○○○○○○○○ 11-3=8

(2) □□□□□□□□□□□□

9+4=13

$$\begin{array}{r} 36 \\ + 63 \\ \hline 99 \end{array} \quad \begin{array}{r} 45 \\ + 54 \\ \hline 99 \end{array}$$

(2) 13 24 12 35 12 46 12 57 12 68

(3) 33 44 55 77 66 88 77 22

四、1.  $45-30=15$

2.  $52+15=67$

3.  $20+34=54$

4.  $29-7=22$

五、1. (1)  $53-42=11$  (2)  $53+11=64$

2. (1)  $55+12=67$  (2)  $55-24=31$

3. (1) 24 (2)  $46-24=22$  (3)  $46+22=68$

4. (1)  $55-50=5$

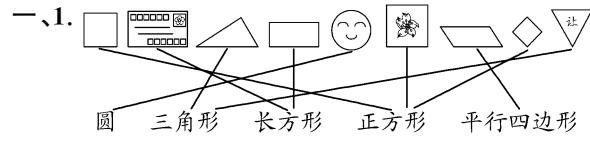
(2)  $30+55=85$  (元)

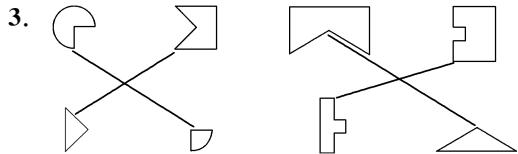
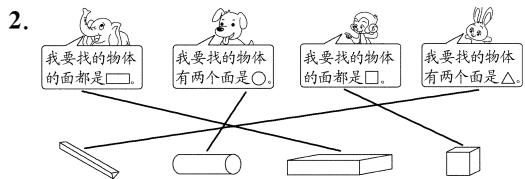
85<100, 她可以买一份 A 套餐和一份 B 套餐, 应付 85 元。

或  $30+52=82$  (元)

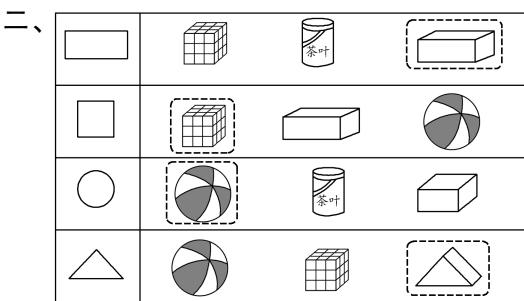
82<100, 她可以买一份 A 套餐和一份 C 套餐, 应付 82 元。

## 练习六





4. 8 正方形  
2 平行四边形  
3 长方形  
4 平行四边形



三、1. 正方 三角

2. 三角 三角 长方 长方 三角

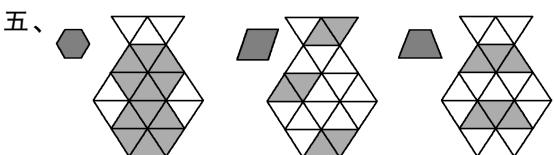
3. (1)小船 (2)①②③⑥⑦

(3)平行四边 正方 (4)三角 ②

4. ②

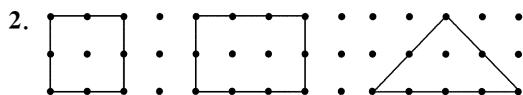
四、1. 5 3 5

2. 3 4 5 5

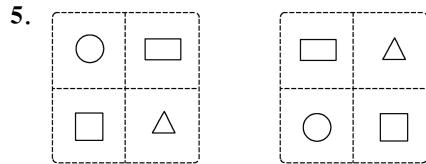
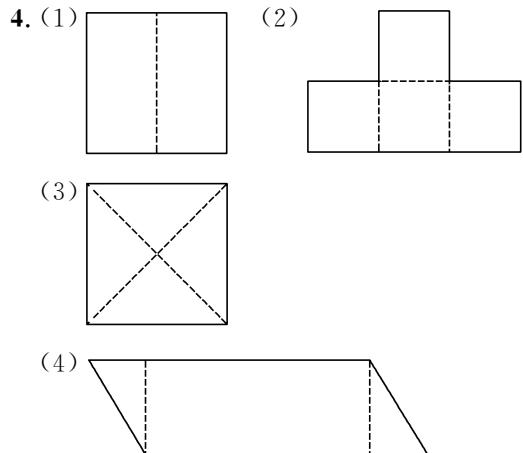
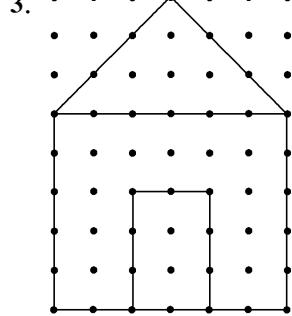


六、( ○ △ □ □ ) ( ○ △ □ □ )  
( ○ □ ○ □ ) ( ○ △ □ □ )

七、1.  
(1)   
(2)   
(3)



3. ①④ (灵活)



八、 $10+6=16$ (元)  $28-16=12$ (元)

$8+8=16$ (元)

## 练习七

一、1. 12 6 16 16 29 55 55 60  
20 43 59 52 58 30 82 9

2.  $\begin{array}{r} 77 \\ + 32 \\ \hline 77 \end{array}$      $\begin{array}{r} 60 \\ - 27 \\ \hline 60 \end{array}$      $\begin{array}{r} 72 \\ - 6 \\ \hline 72 \end{array}$

$\begin{array}{r} 88 \\ + 83 \\ \hline 88 \end{array}$      $\begin{array}{r} 77 \\ - 26 \\ \hline 77 \end{array}$      $\begin{array}{r} 38 \\ - 30 \\ \hline 38 \end{array}$

二、1. 85 59 72 63

2. 45 5

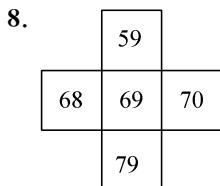
3. 78 80

4. 58 59 60 61

5. 加 38

6. 35 45 79 77

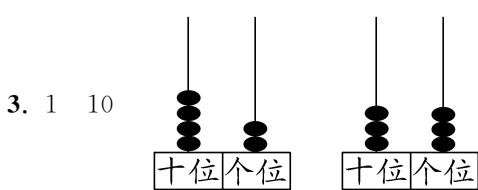
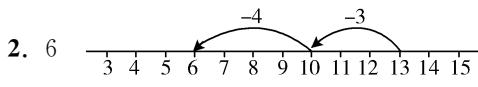
7. 97 27



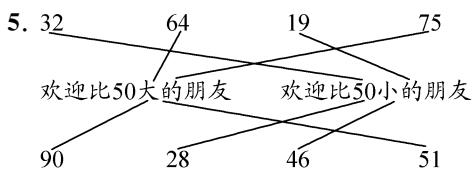
9. 5 4

10. 80 71 62 44 (灵活)

三、1. 4 2 4 5



4. △△△△



6. 18人(√) 42人(○)

四、1.  $13-8=5$

2.  $50+8=58$

3. (1)  $35+13=48$  (2)  $35-11=24$

4. (1)  $26-5=21$  (2)  $48-26=22$

(3)  $48-21=27$

### 练习八

一、1. 18 8 9 13 37 27 36 50

50 18 37 63

2.  $\begin{array}{r} 35 \\ + 12 \\ \hline 35 \end{array}$      $\begin{array}{r} 68 \\ + 21 \\ \hline 68 \end{array}$      $\begin{array}{r} 55 \\ + 52 \\ \hline 55 \end{array}$

$\begin{array}{r} 54 \\ - 34 \\ \hline 54 \end{array}$      $\begin{array}{r} 71 \\ - 7 \\ \hline 71 \end{array}$      $\begin{array}{r} 25 \\ - 22 \\ \hline 25 \end{array}$

二、1. 25 13 52 69

2. 十 一

3. 85 八十五

4. 76 46

5. 89 58

6. 圆 一样

7. 74

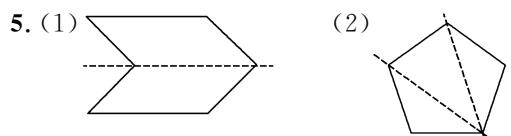
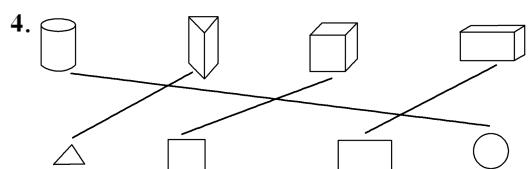
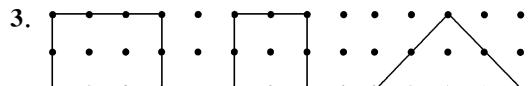
8. 63 6

9.  $9 + 6 = \boxed{15}$     10 5 9+1+5

A diagram illustrating addition using base 10 blocks. It shows 9 (one 10-block and one 1-block) plus 6 (one 10-block and six 1-blocks) equals 15 (one 10-block and five 1-blocks).

三、1. 100人(△) 66人(○)

2. ④



四、1.  $32+15=47$

2.  $28-5=23$

五、1.  $35-24=11$

2.  $12-8=4$

3. (1)  $42+34=76$  (2)  $76-23=53$

4. (1) 15棵(√) (2)  $27-7=20$

5. (1)  $55-12=43$  (2)

### 练习九

一、1. 18 60 9 14 87 28 17 63

2. 60 20 90 10 0 40 100 70

3.  $\begin{array}{r} 42 \\ - 57 \\ \hline 42 \end{array}$      $\begin{array}{r} 29 \\ + 22 \\ \hline 29 \end{array}$

$\begin{array}{r} 85 \\ + 31 \\ \hline 85 \end{array}$      $\begin{array}{r} 81 \\ - 5 \\ \hline 81 \end{array}$

二、1. 17 45 56 65 2. 60 70

3. ④

4. (1) 23 28 (2) 51 45

5.  $> < < >$  6. 减数 差

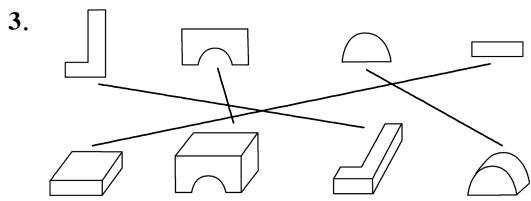
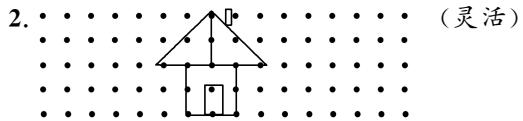
7.  $78 + 11 = 89$

57  
— 26  
31

8. (1) 3 2 (2) 8 5

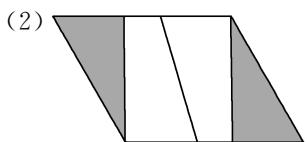
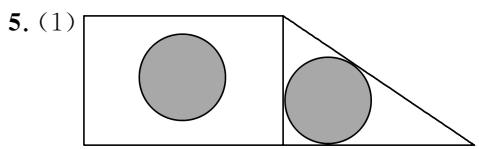
9. 47 10. 35 11. 6 3

三、1. 3 4 3 6



4. 1~30的数 31~50的数 51~80的数 81~100的数

96 75 23 69 88 43 18 31



四、1.  $35 + 23 = 58$

2.  $47 - 12 = 35$

3. (1)  $43 + 6 = 49$  (2)  $43 - 13 = 30$

4. (1)  $12 - 7 = 5$

(2) 东东家种了多少盆花?

五、猫比狗多活了几年

$15 - 9 = 6$ (年)

### 练习十

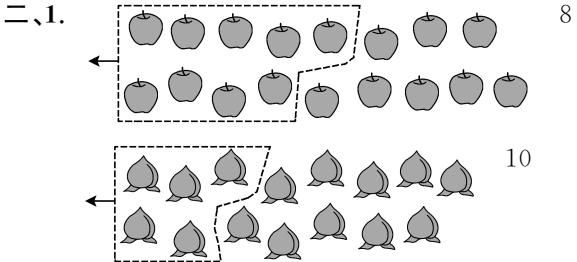
一、1. 1 16 14 28 10 9 12 60

2. 0 80 50 90 80 10 50 20

3. 88  
+ 83  
— 88  
55  
+ 23  
— 55

60  
— 35  
— 60  
43  
— 46  
— 43

28  
+ 4  
— 28



2. 67 八十二

3. 4 7

4. 2 4

5. > < = <

6. 6 正方

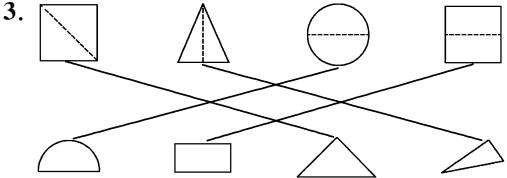
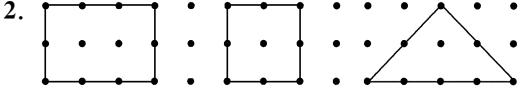
7.

31 只	36 只	68 只
		○
○		

8. (1) 40 60 (2) 62 58

9. 50 10. 7 11. 14

三、1. 3 1 3 4



4.  $27 + 42 = 69$

四、1.  $21 + 17 = 38$

2.  $26 - 5 = 21$

3. (1)  $15 - 4 = 11$  (2)  $15 + 3 = 18$

4.  $13 - 7 = 6$

5. (1)  $40 - 20 = 20$  (2)  $40 + 14 = 54$

五、松鼠妈妈比小松鼠多采几个松果

$25 - 4 = 21$ (个)