"Elite Maths Challenge Cup"
International Mathematics Competition

Kindergarten
Mock Paper
Time allowed: 20 minutes

Registration Number	
Name	
Score (Marker Only)	

"Elite Maths Challenge Cup"
International Mathematics Competition
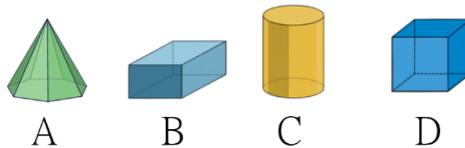## Kindergarten – Mock Paper

Note: There are 20 questions in total, with a full mark of <u>200 points</u>.

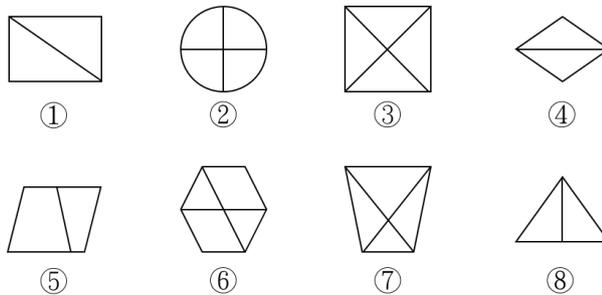Part A: Multiple Choices Questions (10 questions, 5 points each)

1. (   ) Calculate : $11+12+13+18+19+17=$?

   A. 60   B. 70   C. 80   D. 90

2. (   ) What is the missing number in the equation below?

   $$25 - (\ ?\ ) = 18$$

   A. 2   B. 3   C. 5   D. 7

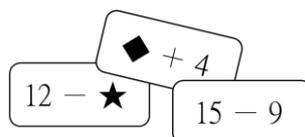3. (   ) Which shape in the image below is different from the others?

   A   B   C   D

4. (   ) How many shapes below are equally divided?

   ①   ②   ③   ④

   ⑤   ⑥   ⑦   ⑧

   A. 3   B. 4   C. 5   D. 6

5. (   ) The following three equation cards have the same answer, find: ★ = ?

   $12 - ★$ $◆ + 4$ $15 - 9$

   A. 6   B. 7   C. 9   D. 10

6. (   ) Mary was 2 years old 3 years ago, how old will she be in 3 years?

   A. 6   B. 7   C. 8   D. 9

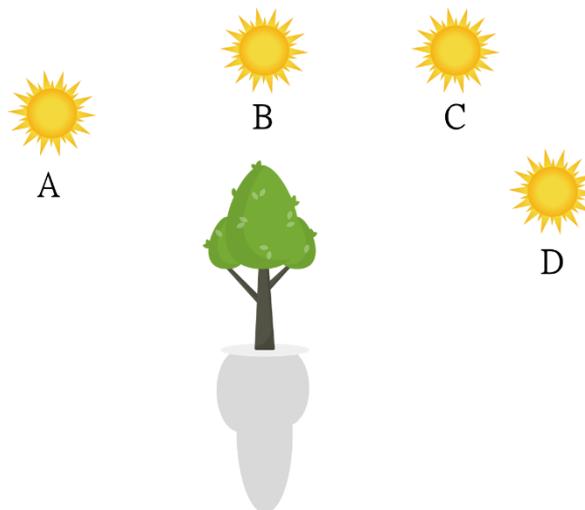7. (   )   Three small animals are having a wrestling competition, who is the 1st runner-up?

A.   B.   C.   D. Tie

8. (   )   A child is looking in the mirror, which of the following view is correct?

A   B   C   D

9. (   )   Locate the position of the sun based on the shadow of the tree.

A   B   C   D

10. (   )   In a running race, there are 4 people running in front of Jack and 3 people running behind Jack, how many people are participating in the race in total?

A. 5   B. 8   C. 10   D. 15

✳ Marker Only ✳

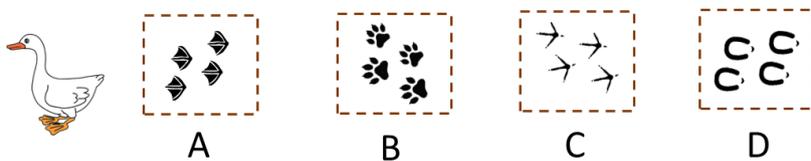| Part A	Score
5 points each	

Part B: Short-Answer Questions (5 questions, 10 points each)

11. Find the correct shadow of the panda.

Answer ：(   )
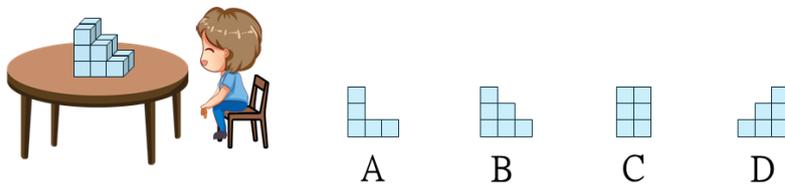
12. Find the correct footprints of the duckling.

A   B   C   D

Answer ：(   )

13. What number is missing in the equation below?

$$9 - \boxed{?} + 6 = 12$$

Answer ：(   )

14. What does the child see in his point of view?

A   B   C   D

Answer ：(   )

15. Who is right? (Tick "✔" the correct answer.)

I raised my right hand.

I raised my right hand.

I lift my left foot.

(   )   (   )   (   )

＊ Marker Only ＊

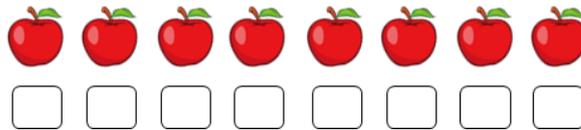| Part B	Score
10 points each	

Part C: Challenging Questions (5 questions, 20 points each.)

16. Among the following numbers, what is the sum of the smallest even number and the largest odd number?

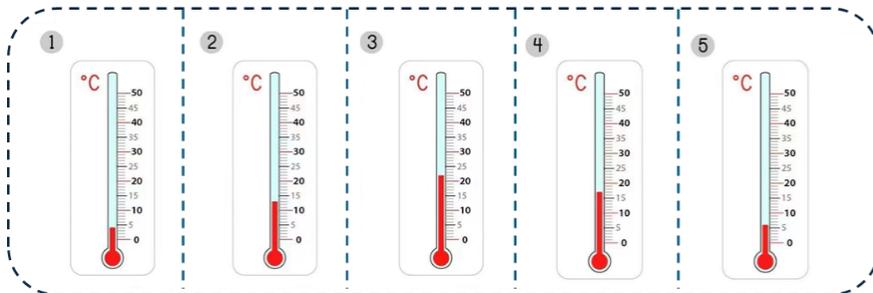| 1 | 3 | 8 | 2 | 9 | 5 |

Answer : (   )

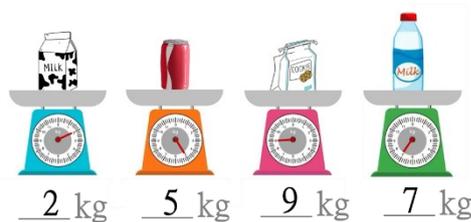17. Mark the 6th apple from right to left with "✓".

18. Which of the thermometers below shows the highest temperature?

Answer : (   )

19. How many kilograms is the heaviest object below?

Answer : (   )kg

 2 kg   5 kg   9 kg   7 kg

20. Choose three numbers to form a correct subtraction equation.

| 5 | 6 | 8 | 2 | 9 |

Answer : ☐ − ☐ = ☐

＊ Marker Only ＊

Part C	Score
20 points each	