

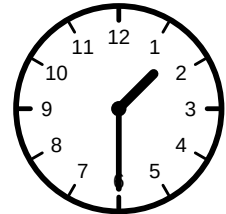
Kangaroo-Style Math Practice, Grades 1-2, Set 3

Name: _____ Date: _____

Choose the correct answer (A, B, C, D or E). Problems get harder as you go: the first two are worth 3 points, the next two 4 points and the last two 5 points.

1. The clock shows the time a picnic starts. The picnic lasts 3 hours. What time does it end?

3 pts



(A) 1:30 (B) 4:30 (C) 5:30 (D) 4:00 (E) 3:30

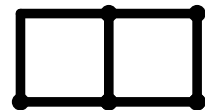
2. What number comes next? 12, 22, 32, 42, ?

3 pts

(A) 43 (B) 51 (C) 52 (D) 53 (E) 62

3. How many matchsticks were used to make this picture?

4 pts



(A) 5 (B) 6 (C) 7 (D) 8 (E) 9

4. Today is Sunday. What day of the week will it be in 5 days?

4 pts

(A) Monday (B) Friday (C) Saturday (D) Sunday (E) Thursday

5. Same shapes stand for the same number. What number is the star?

5 pts

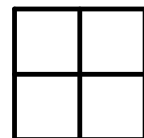
$$\bigcirc + \bigcirc = 8$$

$$\bigcirc + \star = 10$$

(A) 4 (B) 6 (C) 7 (D) 8 (E) 10

6. How many squares of any size can you find in this picture?

5 pts



(A) 3 (B) 4 (C) 5 (D) 6 (E) 7

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Answer Key

Choose the correct answer (A, B, C, D or E). Problems get harder as you go: the first two are worth 3 points, the next two 4 points and the last two 5 points.

1. **(B) 4:30**

Move the hour hand forward 3 hours: the picnic ends at 4:30.

2. **(C) 52**

Each number is 10 more than the one before, so the next one is $42 + 10 = 52$.

3. **(C) 7**

Count them: 3 standing up and 4 lying down, 7 in all.

4. **(B) Friday**

Every 7 days it is Sunday again. $5 = 0 \times 7 + 5$, so count 5 days on from Sunday: Friday.

5. **(B) 6**

Two circles make 8, so one circle is 4. Then $4 + \text{star} = 10$, so the star is 6.

6. **(C) 5**

There are 4 small squares, and the bigger squares made of several small ones add up to 5 in all.