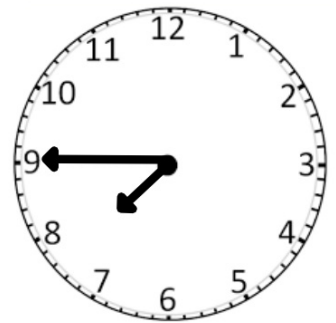


What time is it?

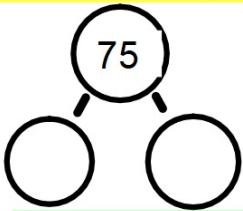


Early Bird

Complete the pattern:



Partition this number into different combinations:



Complete the missing number:

$$21 + \underline{\quad} = 41$$

$$\underline{\quad} + 11 = 20$$

$$3 \times 3 =$$

$$5 \times 3 =$$

$$10 \times 3 =$$

Complete these calculations:

$$15 + 30 =$$

$$72 + 5 =$$

$$12 + 30 =$$

$$45 + 5 =$$

Which is the longest time duration?

60 minutes

2 minutes

90 minutes

15 minutes

Order these numbers from smallest to largest.

10

52

63

102

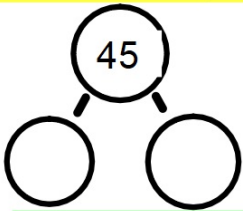
75

Early Bird

Complete the pattern:



Partition this number into different combinations:



Complete the missing number:

$$31 + \underline{\quad} = 71$$

$$\underline{\quad} + 16 = 20$$

$$3 \times 5 =$$

$$5 \times 5 =$$

$$10 \times 5 =$$

Complete these calculations:

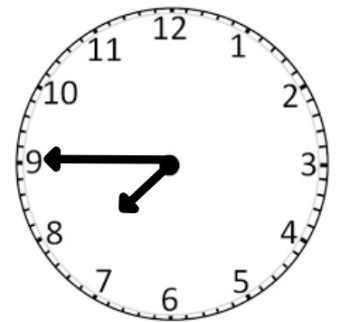
$$15 + 10 =$$

$$72 + 6 =$$

$$12 + 10 =$$

$$45 + 6 =$$

What time is it?



Which is the longest time duration?

60 minutes

2 minutes

90 minutes

15 minutes

Order these numbers from smallest to largest.

70

55

36

99

102

2

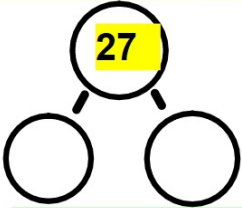
12

Early Bird

Complete the pattern:



Partition this number into different combinations:



Complete the missing number:

$$31 + \underline{\quad} = 41$$

$$\underline{\quad} + 16 = 20$$

$$5 \times 5 =$$

$$7 \times 5 =$$

$$10 \times 5 =$$

Complete these calculations:

$$15 + 20 =$$

$$63 + 7 =$$

$$14 + 20 =$$

$$77 + 7 =$$

What time is it?



Which is the longest time duration?

5 minutes

1 minute

1 hour

30 seconds

Order these numbers from smallest to largest.

63

6

36

106

3

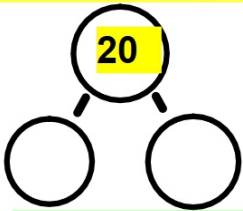
103

Early Bird

Complete the pattern:



Partition this number into different combinations:



Complete the missing number:

$$31 + \underline{\quad} = 41$$

$$\underline{\quad} + 16 = 20$$

$$6 \times 3 =$$

$$1 \times 3 =$$

$$8 \times 3 =$$

Complete these calculations:

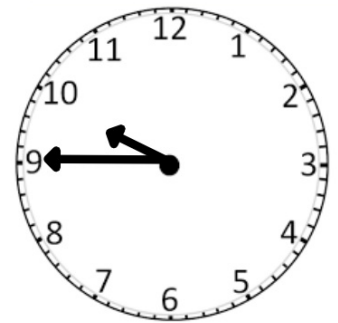
$$10 + 40 =$$

$$79 + 7 =$$

$$15 + 40 =$$

$$35 + 7 =$$

What time is it?



Which is the longest time duration?

100 minutes

60 minutes

37 minutes

7 minutes

Order these numbers from smallest to largest.

67

100

10

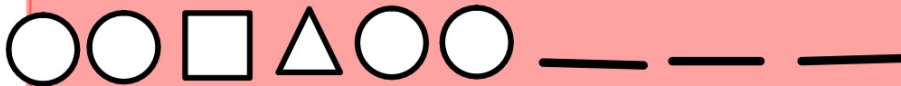
17

7

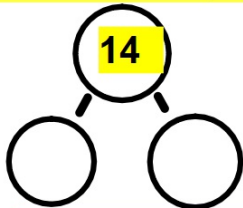
107

Early Bird

Complete the pattern:



Partition this number into different combinations:



Complete the missing number:

$$11 + \underline{\quad} = 41$$

$$\underline{\quad} + 12 = 20$$

$$6 \times 10 =$$

$$1 \times 10 =$$

$$8 \times 10 =$$

Complete these calculations:

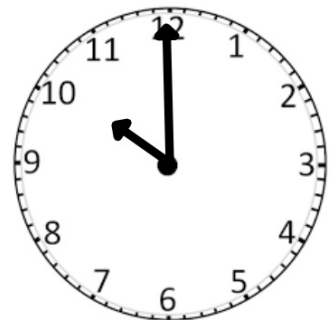
$$20 + 40 =$$

$$79 + 8 =$$

$$25 + 40 =$$

$$35 + 8 =$$

What time is it?



Which is the longest time duration?

95 minutes

60 minutes

37 minutes

7 minutes

Order these numbers from smallest to largest.

12

21

51

66

72

102