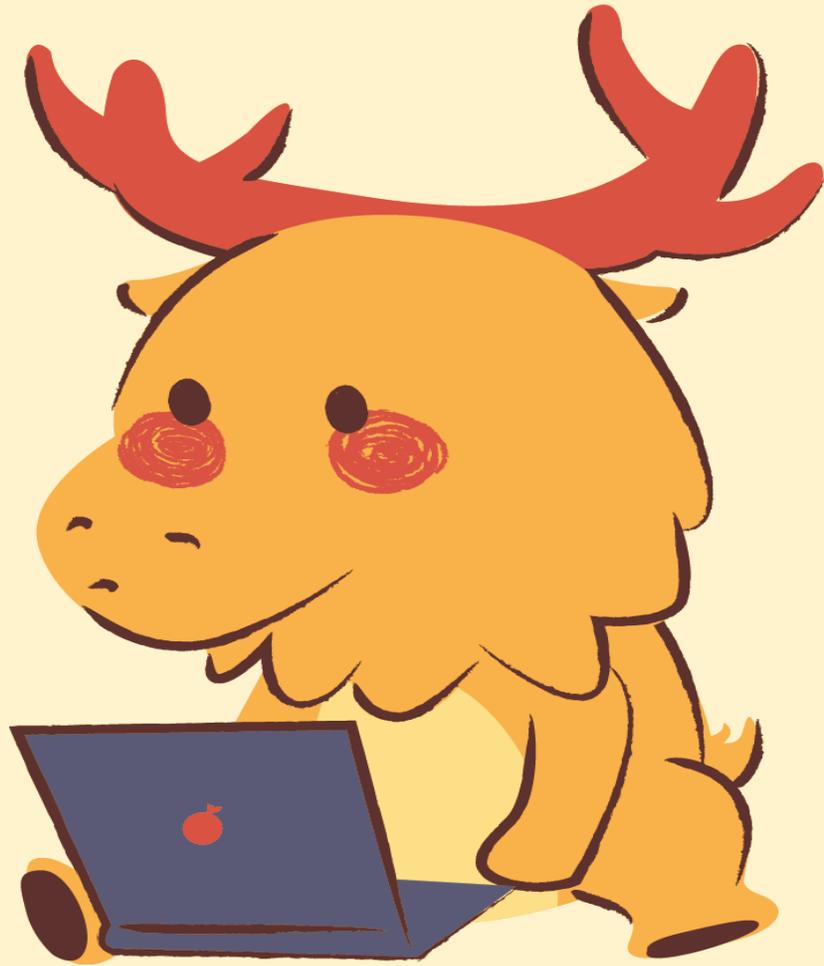Black Genius Academy

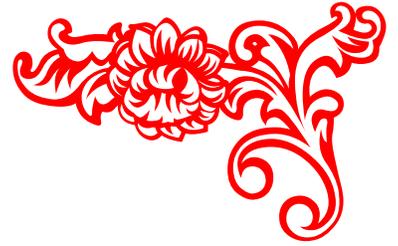# Math For Toddlers

Jonah Sanders

Black Genius Academy
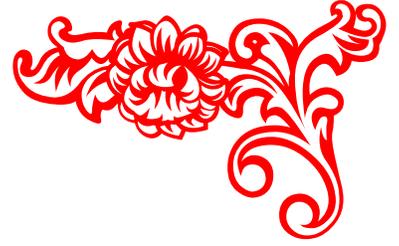
Jonah Sanders & Black Genius Academy Present :

Math For Toddlers

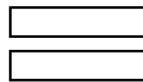# Count & Mark
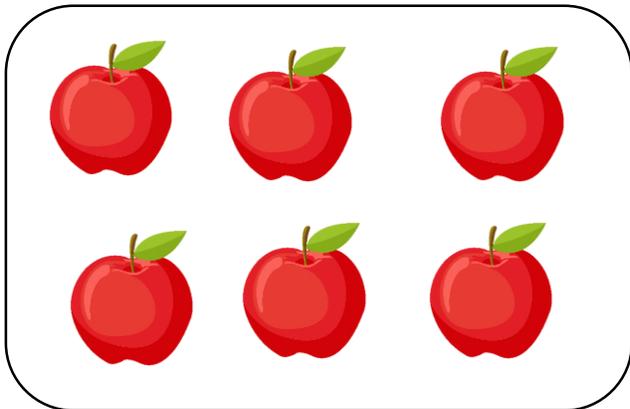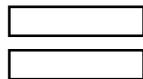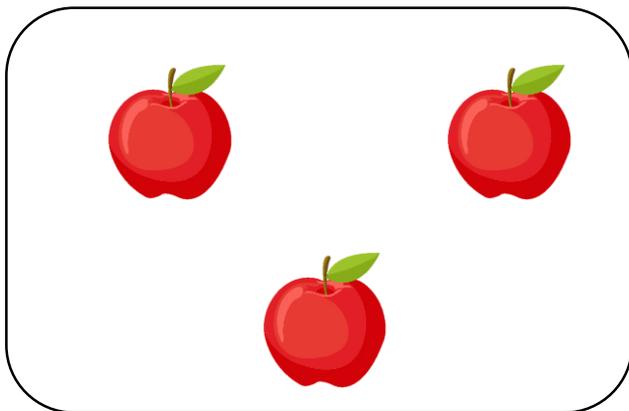
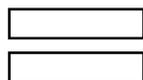# Count

Count and write the right number

$=$ _____

$=$ _____

$=$ _____

Count

Count and write the right number

$=$

- - - - - - - - - - - - - -

$=$

- - - - - - - - - - - - - -

$=$

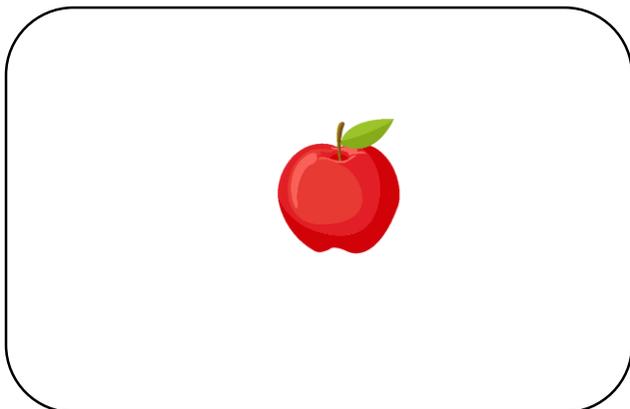- - - - - - - - - - - - - -

Count

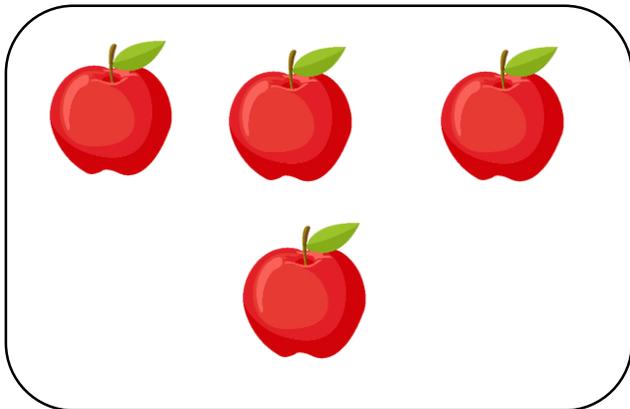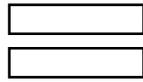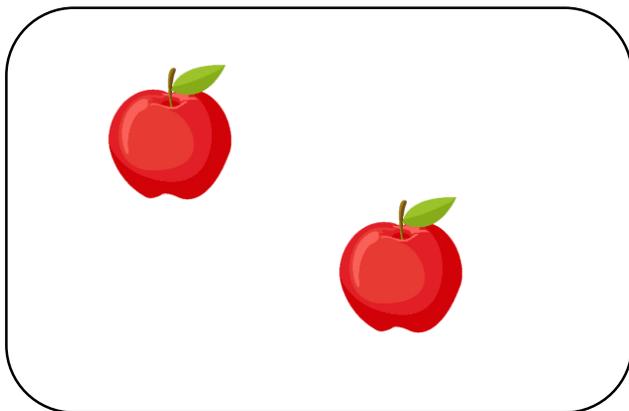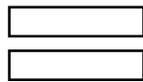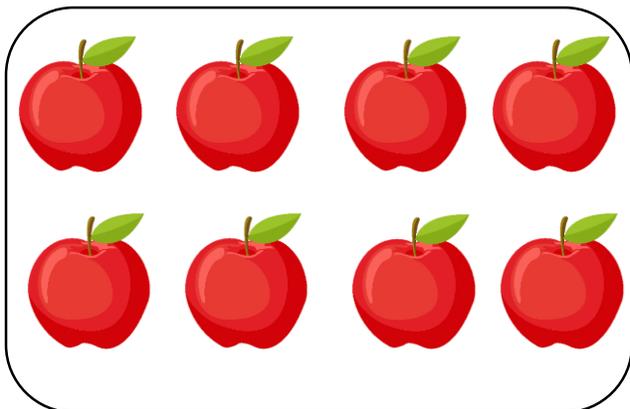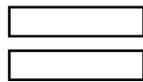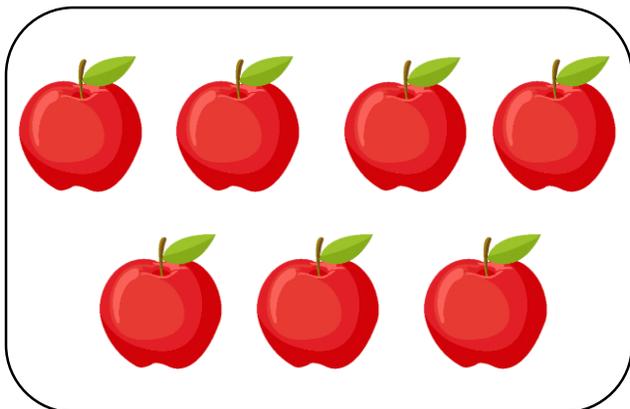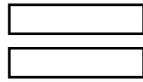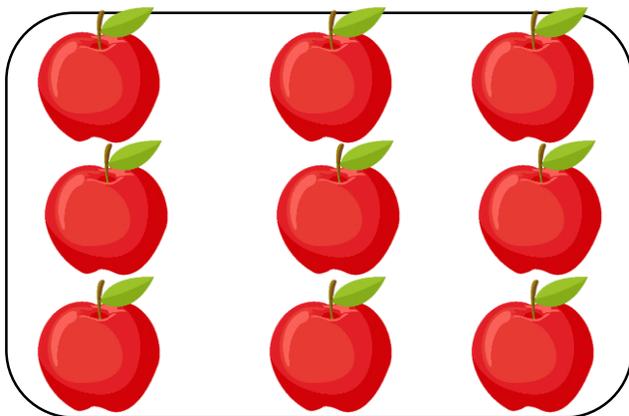Count and write the right number

 = _____

 = _____

 = _____
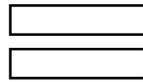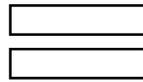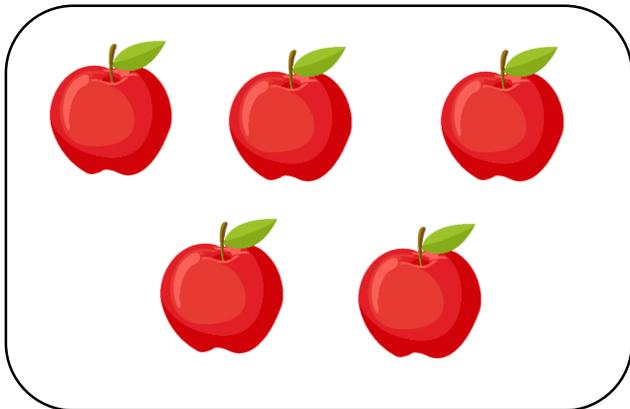
Count

Count and write the right number

 =

 =

 =
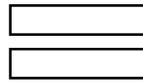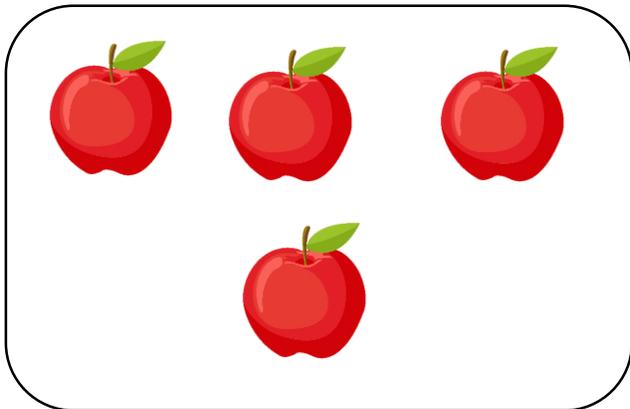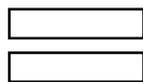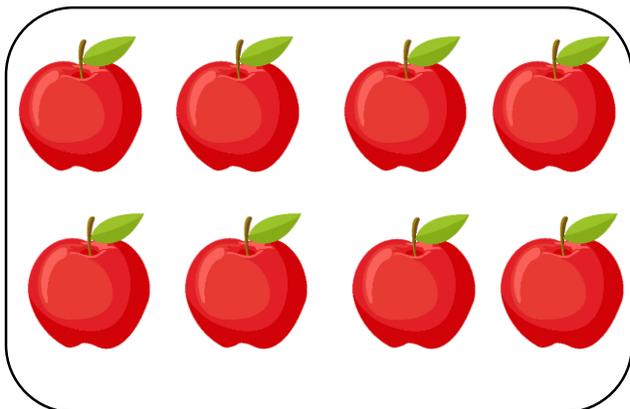
Count & Color

Count and color the right number

5   6   3

1   2   8

1   4   7

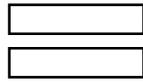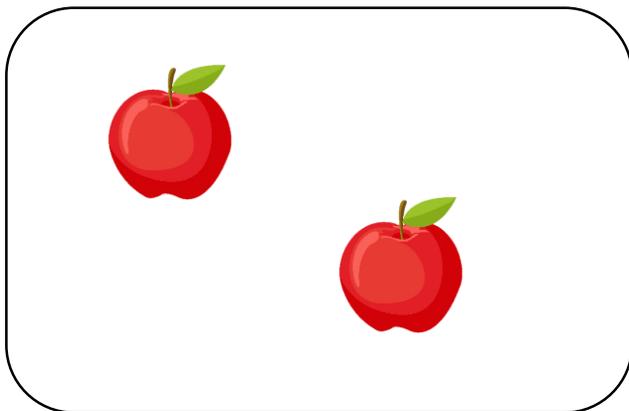

5   3   9

Count & Color

Count and color the right number

5   1   3

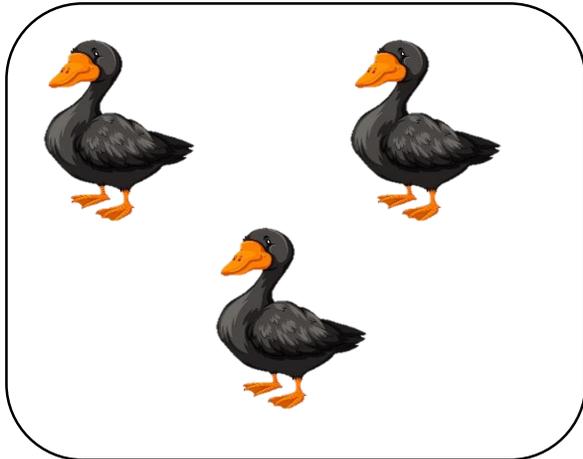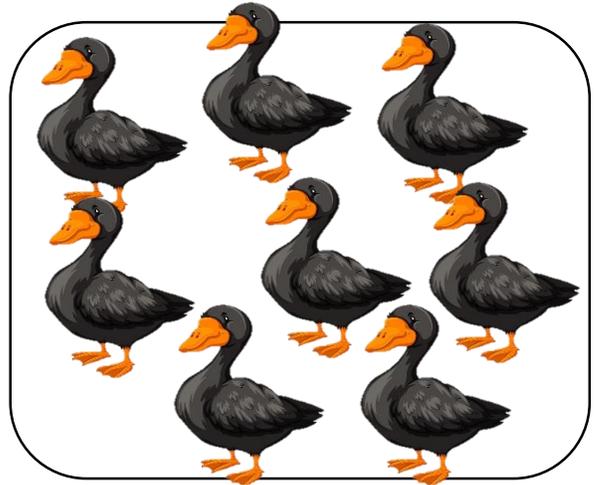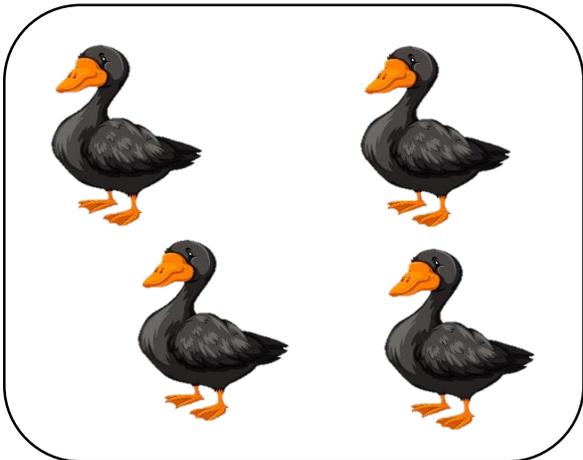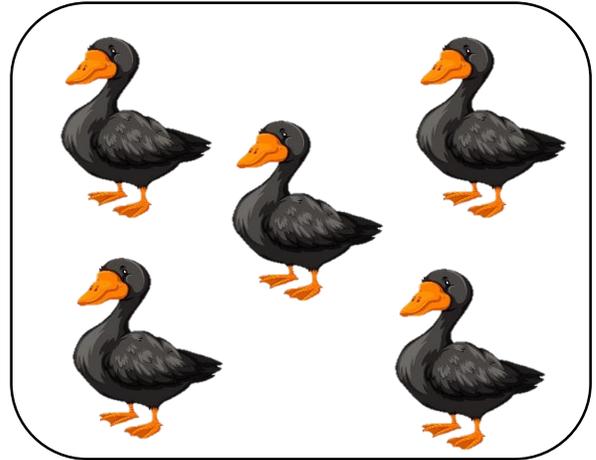1   2   4

1   4   6

5   3   9

Count & Color

Count and color the right number
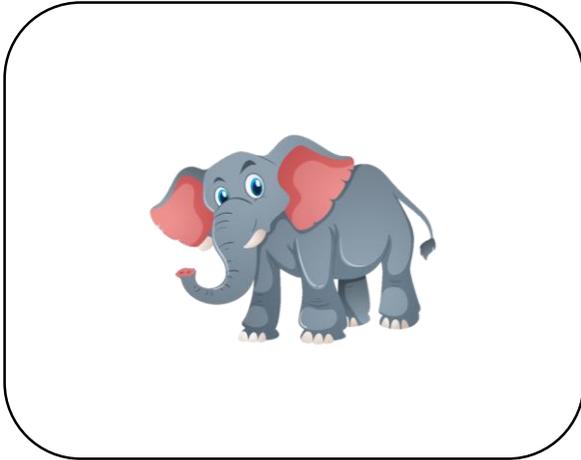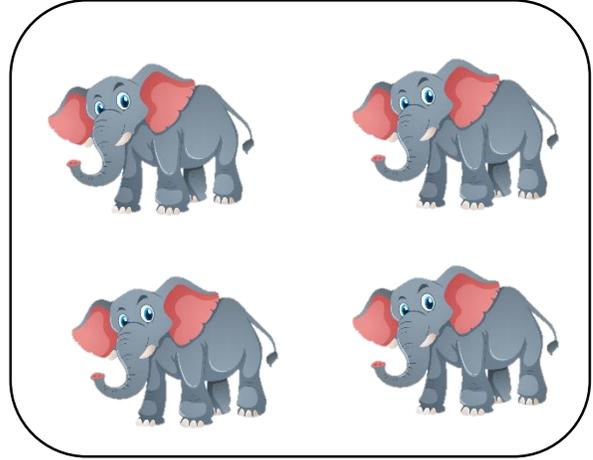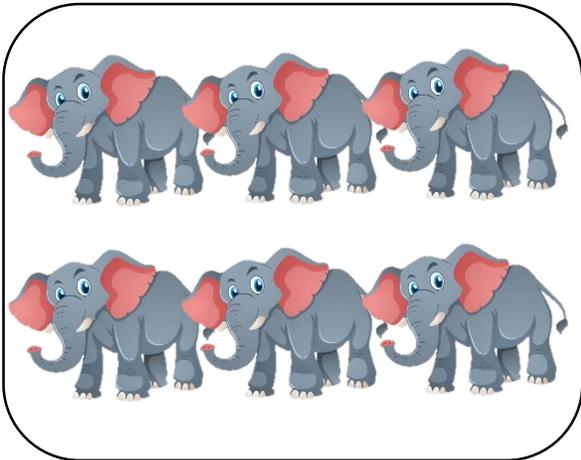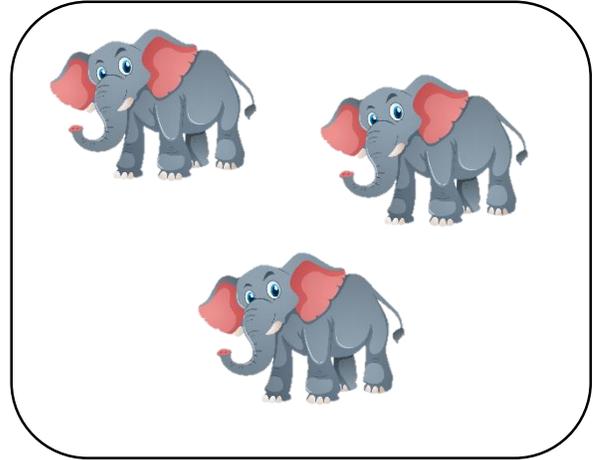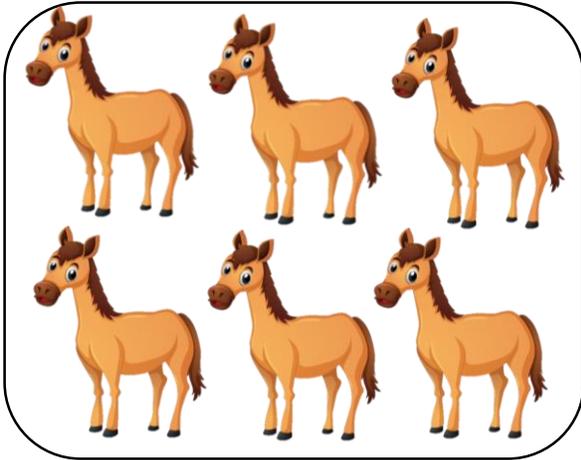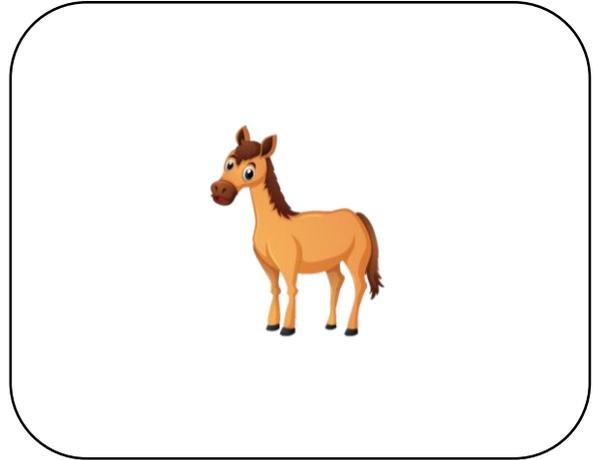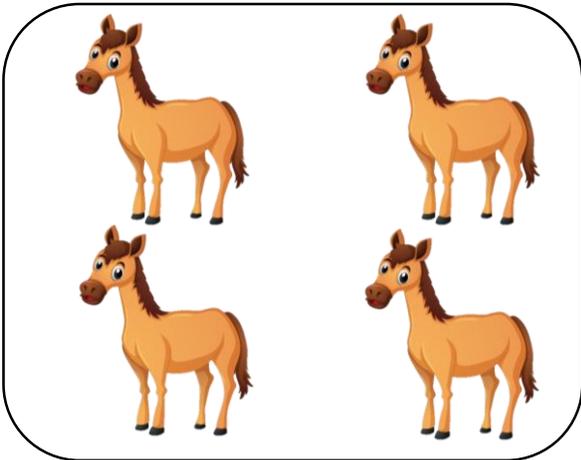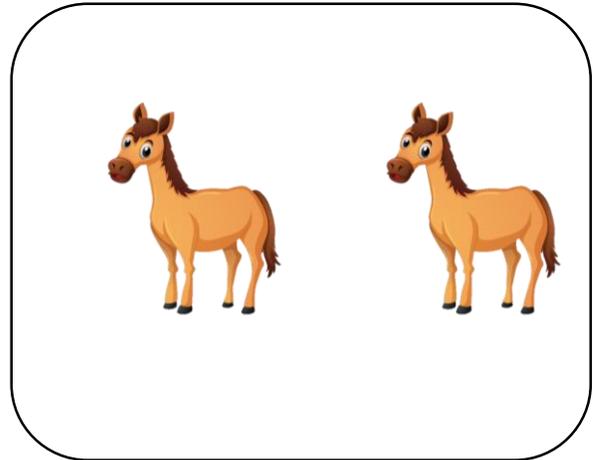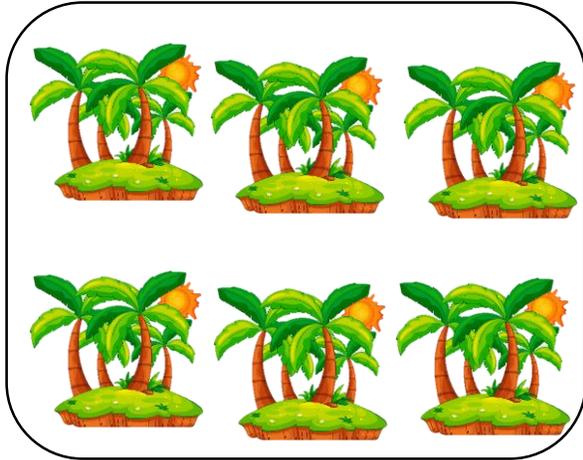

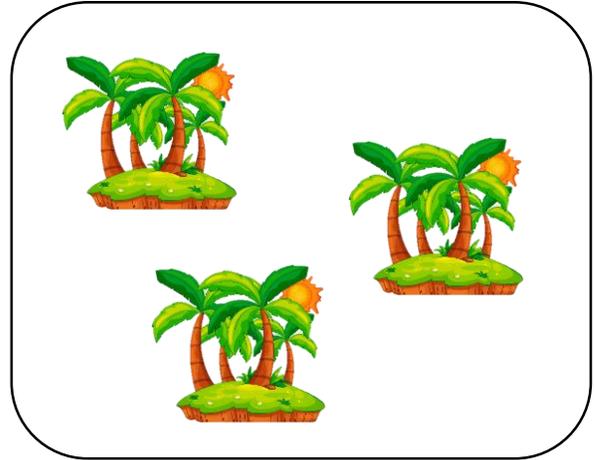
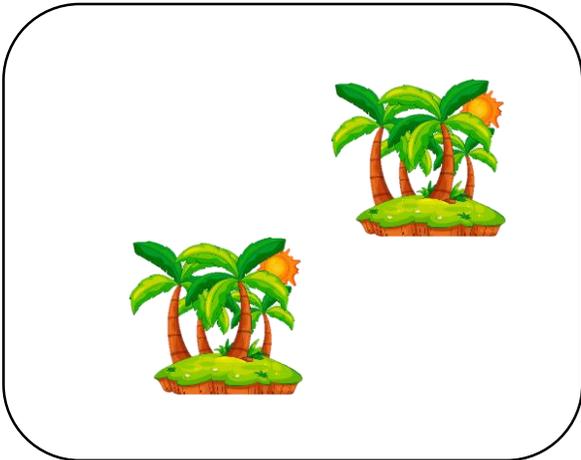5   6   3

1   2   4

1   4   6

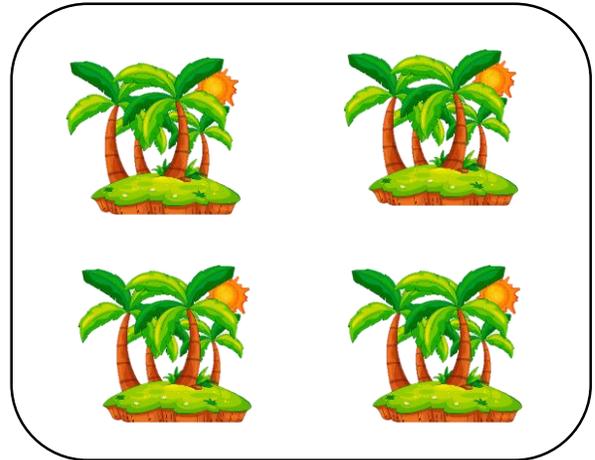5   2   9

Count & Color

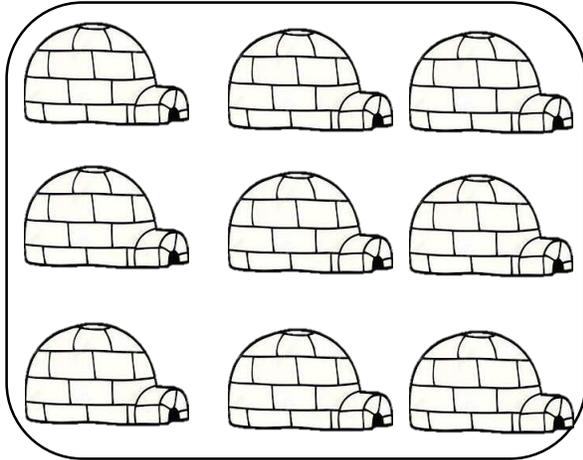Count and color the right number

5   6   3
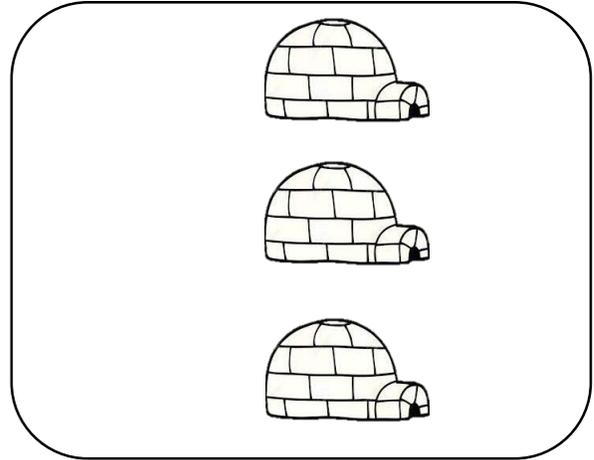

1   3   4

1   2   6

5   4   9

Count & Color

Count and color the right number

5 **9** **3**

1 **3** **4**
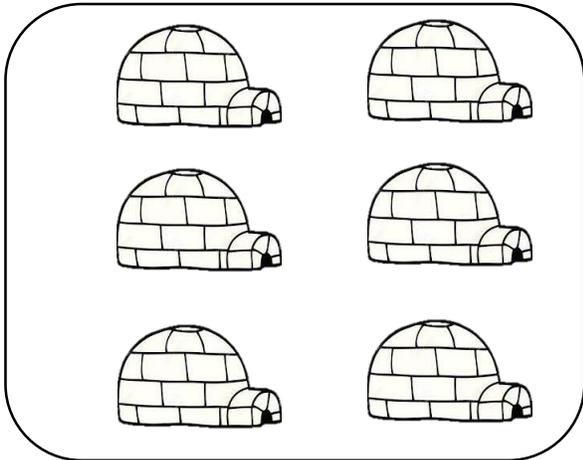
1 **4** **6**
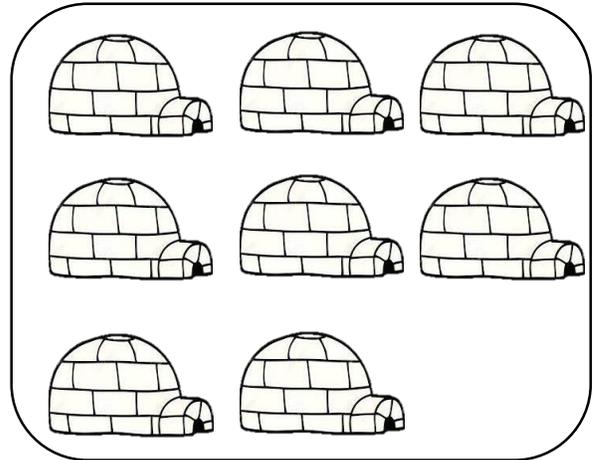
5 **8** **9**
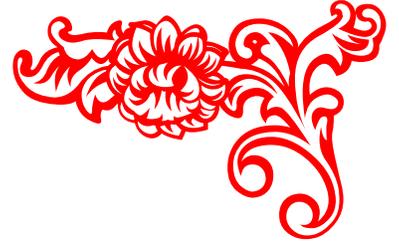
Complete the sequence

– Complete the sequence.
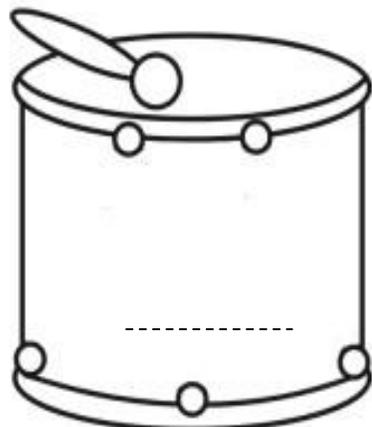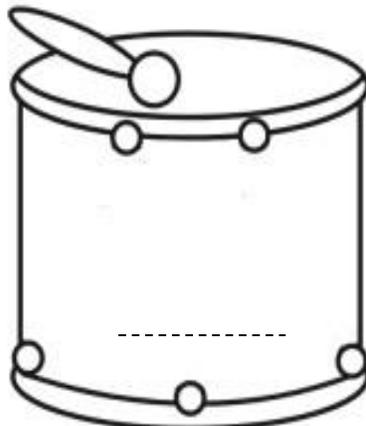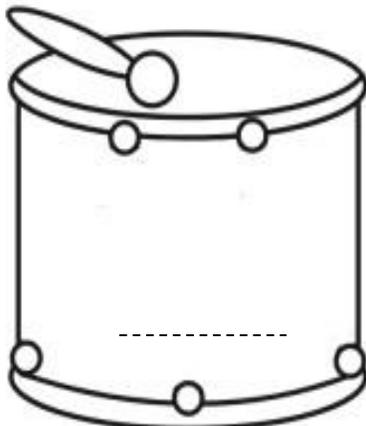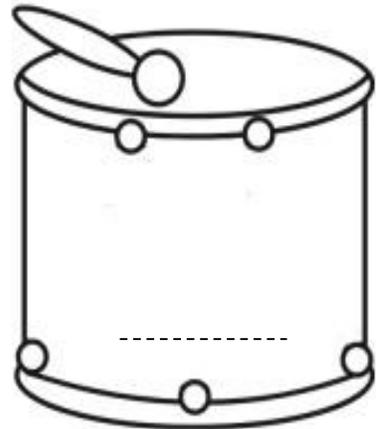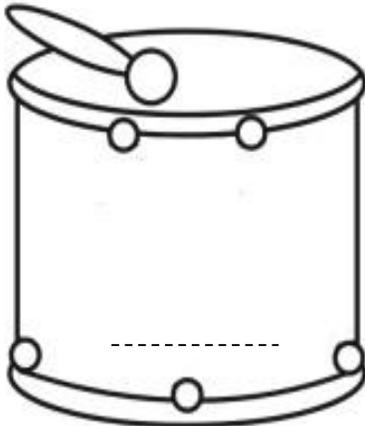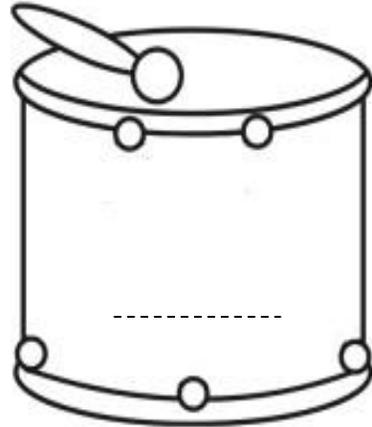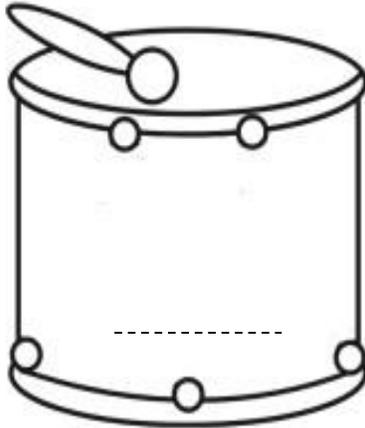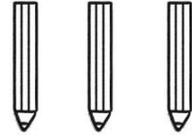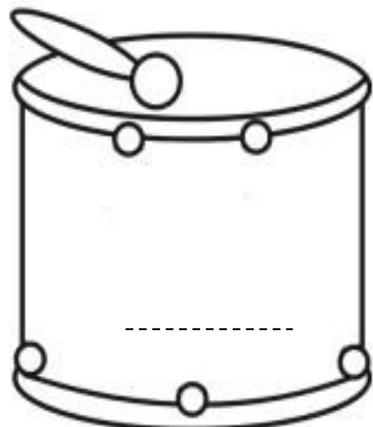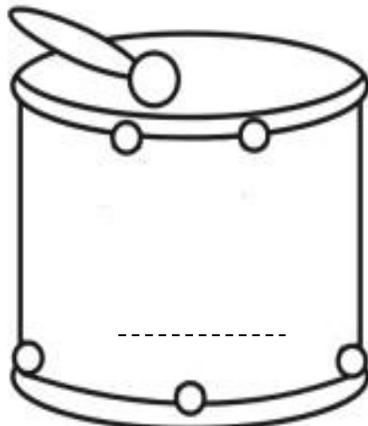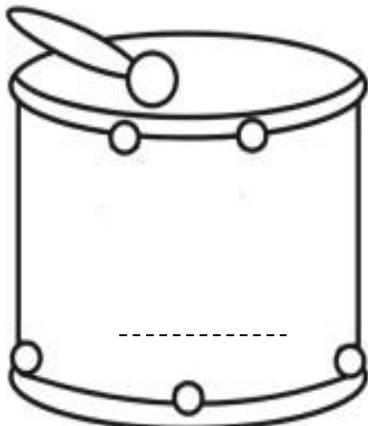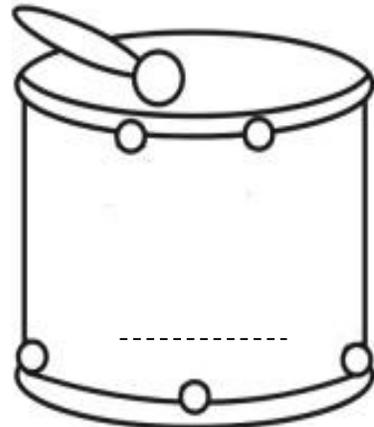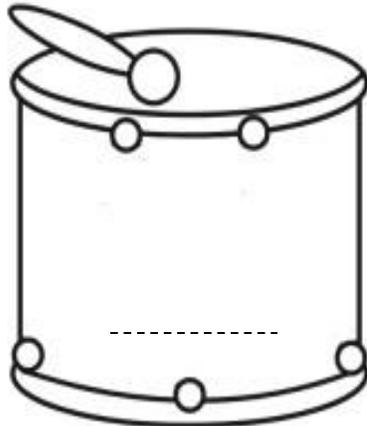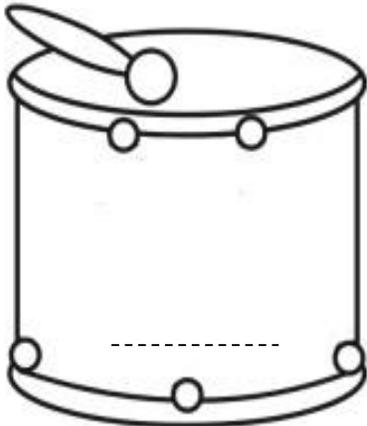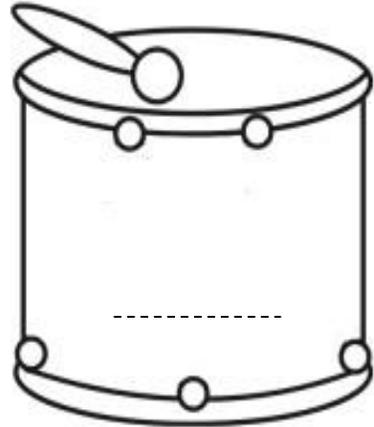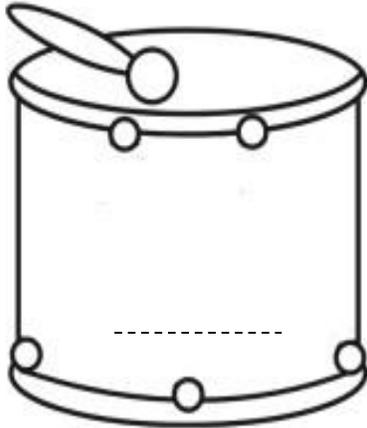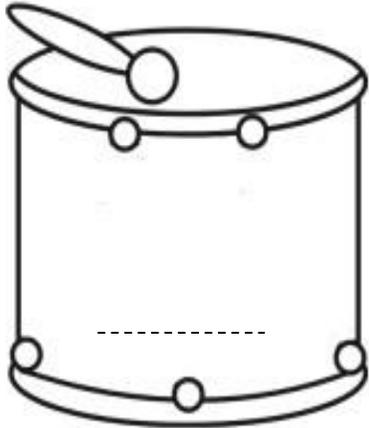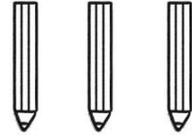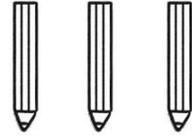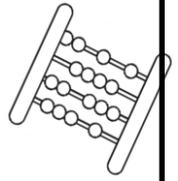
1   _____   3

4   6   _____

_____   _____   9

– Complete the sequence.

2

4

8

– Complete the sequence.

1

5

9

– Complete the sequence.

2

7

– Complete the sequence.

1

– Complete the sequence.

1 2 3

4 5 6

7 8 9

- Solve the equations in the figures.

3 + 3 = ☐

5 + 2 = ☐

4 + 1 = ☐

9 + 4 = ☐

- Solve the equations in the figures.
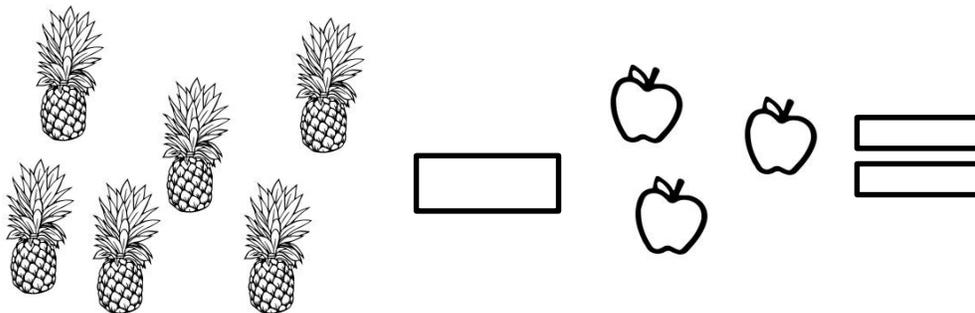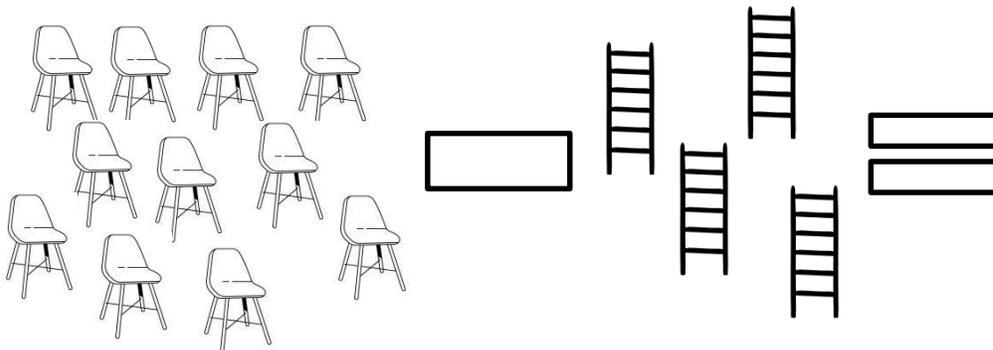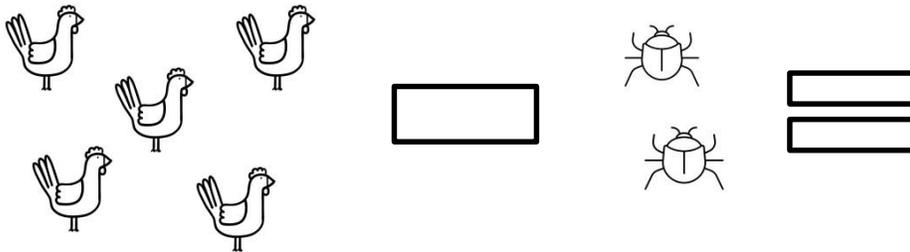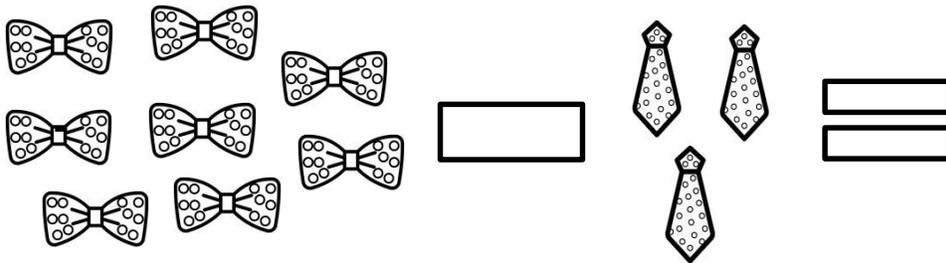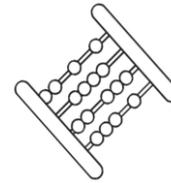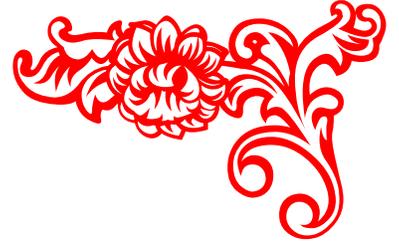
Learn the clock

-Draw the clock hands according to the indicated time.
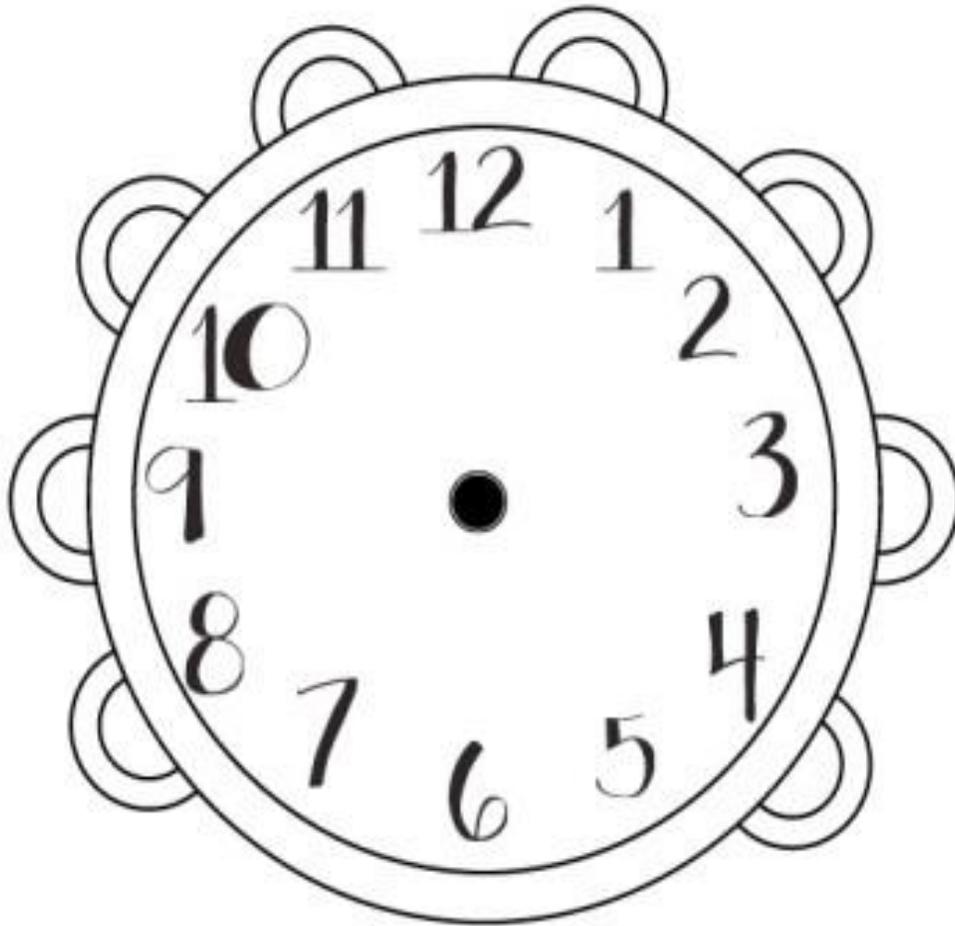
6:00

-Draw the clock hands according to the indicated time.
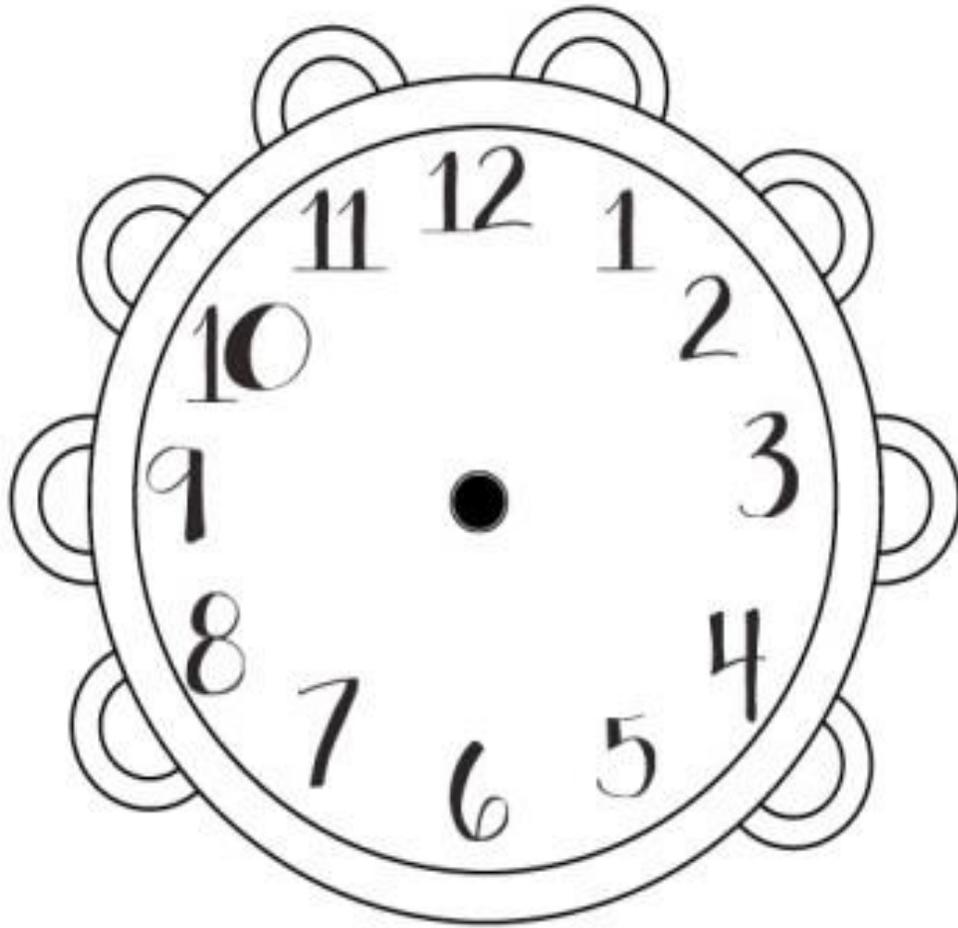
14:30

-Draw the clock hands according to the indicated time.
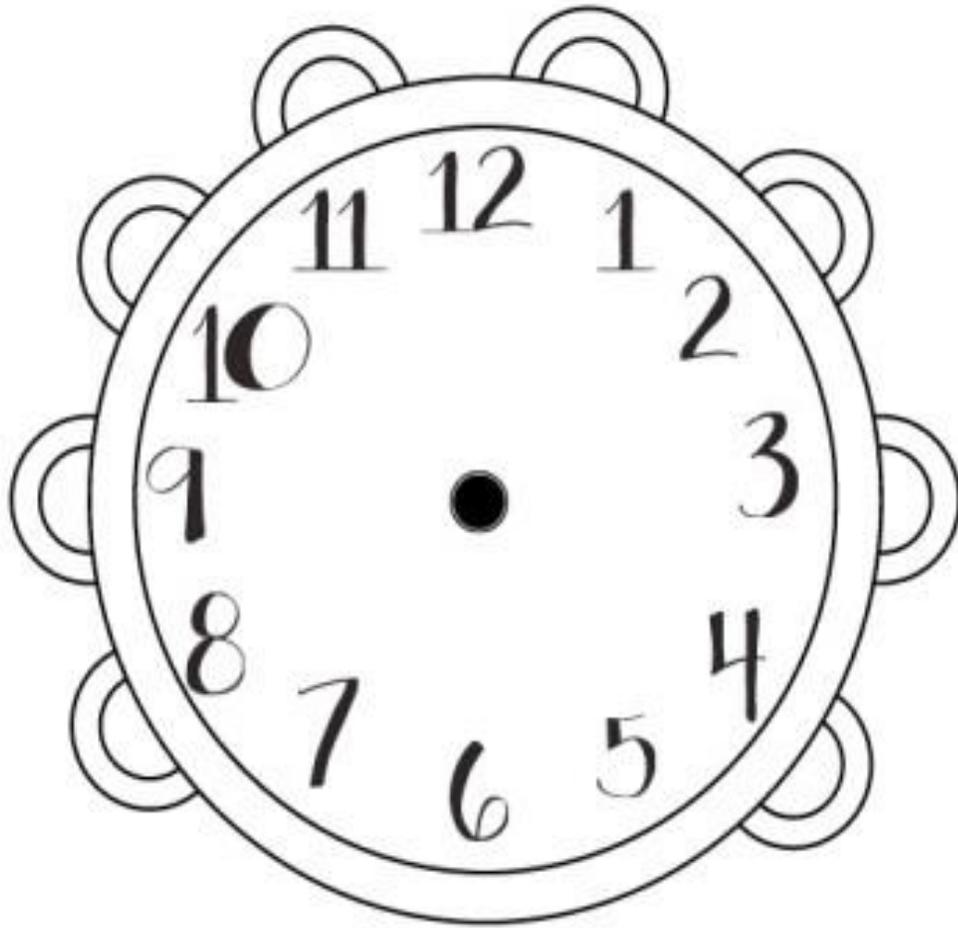
12:40

-Draw the clock hands according to the indicated time.
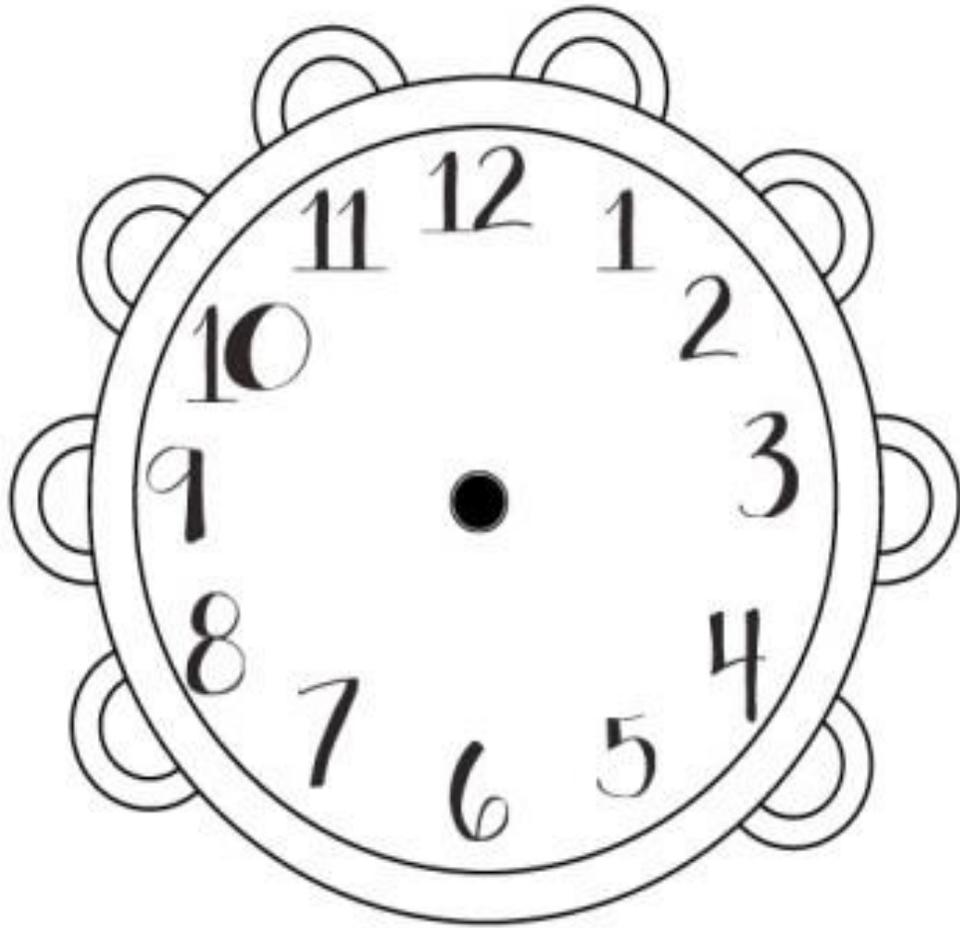
12:00

-Draw the clock hands according to the indicated time.
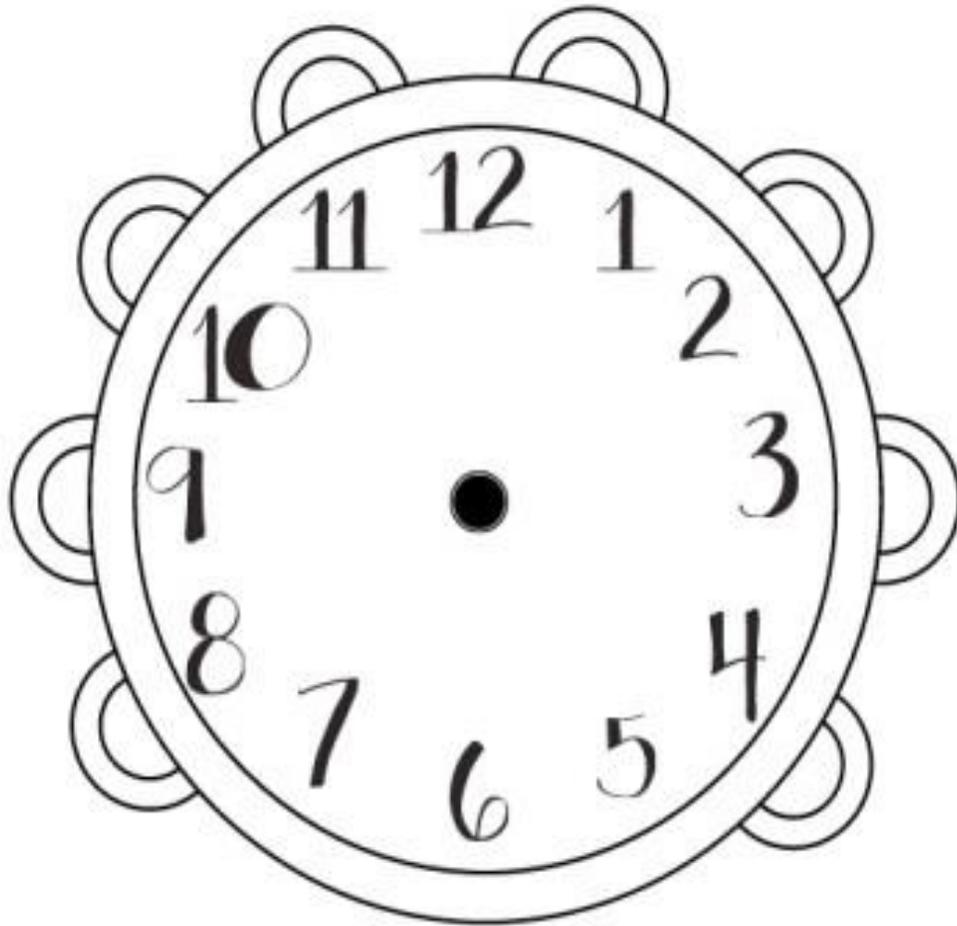
10:30

-Draw the clock hands according to the indicated time.

6:50

-Draw the clock hands according to the indicated time.
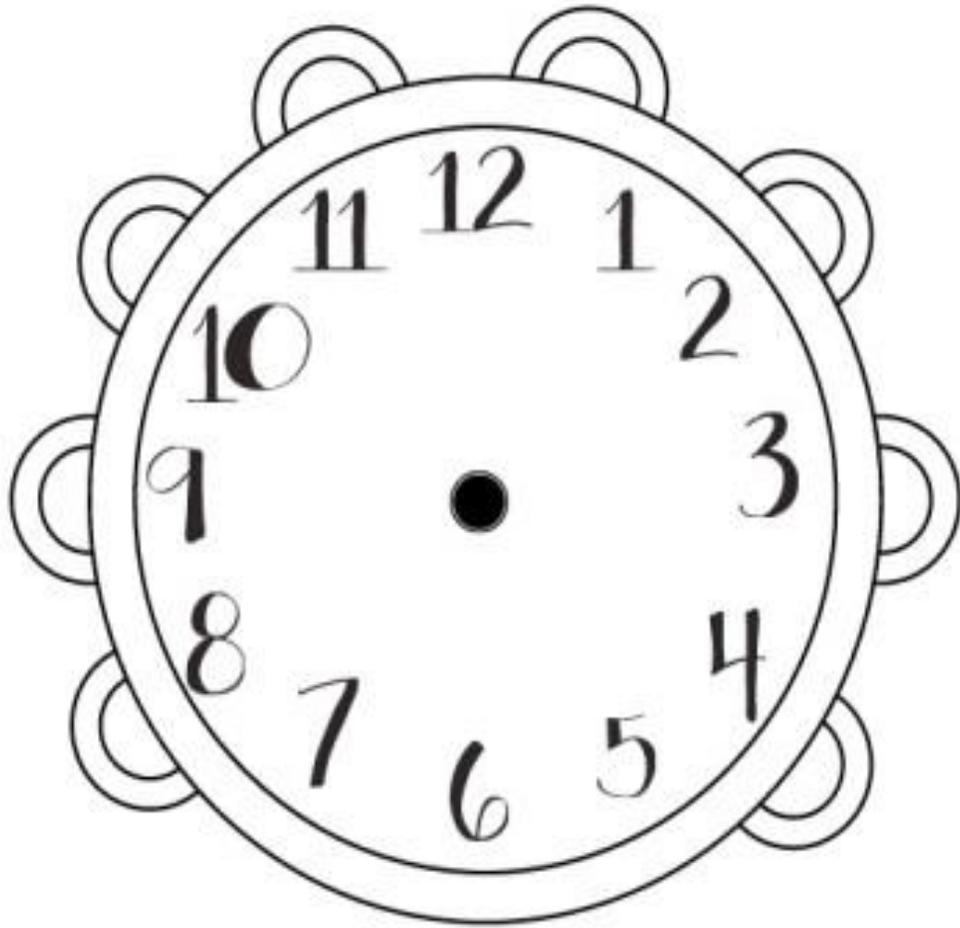
1:20

-Draw the clock hands according to the indicated time.
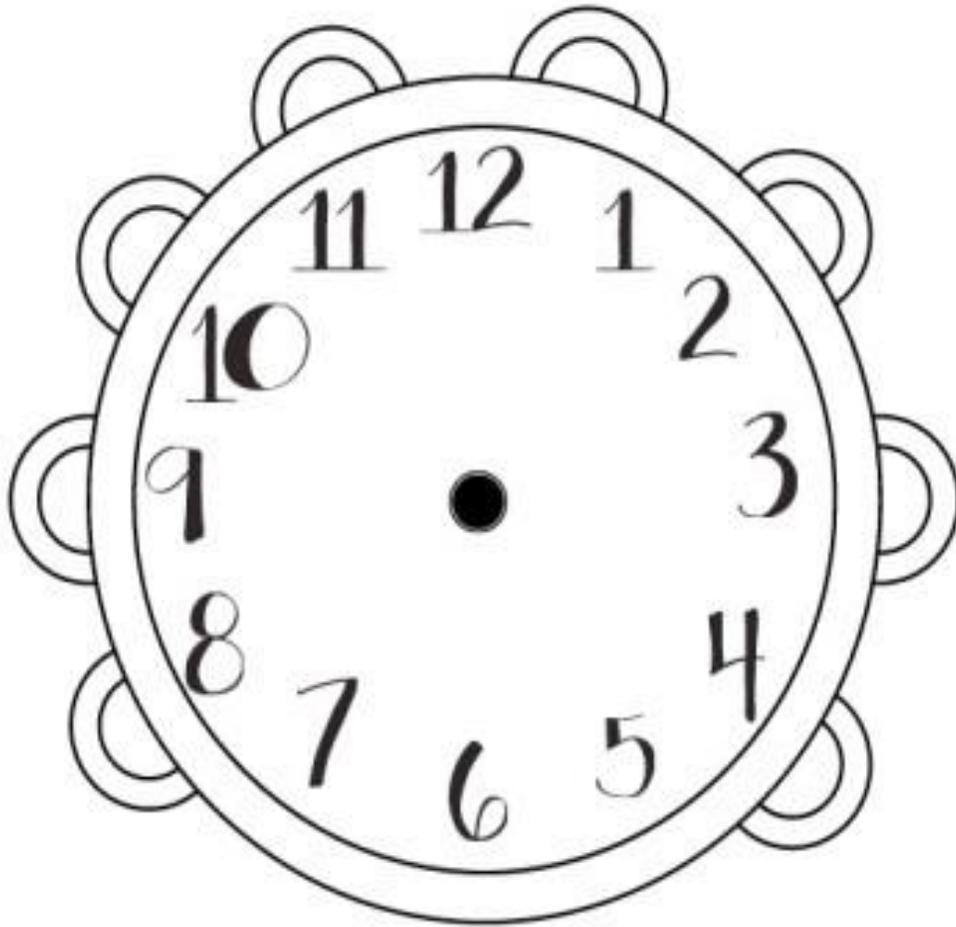
11:25

-Draw the clock hands according to the indicated time.

7:35

-Draw the clock hands according to the indicated time.

3:45
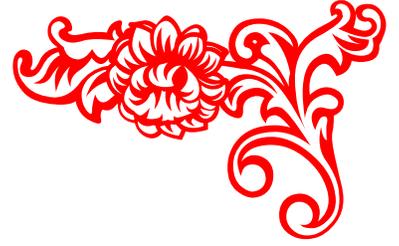
Learning
Addition

❻ -Solve the equations by writing the result.

Continue ✏️

🍎🍎🍎 ➕ 🍎 🟰 ⬭

🍎 ➕ 🍎 🟰 ⬭

🍎🍎🍎🍎 ➕ 🍎🍎 🟰 ⬭

❻ -Solve the equations by writing the result.

Continue ✏️

2 + 4 = ◯

5 + 2 = ◯

3 + 1 = ◯

❻ -Solve the equations by writing the result.

Continue ✏️

 + = ( )

 + = ( )

 + = ( )

-Solve the equations by writing the result.
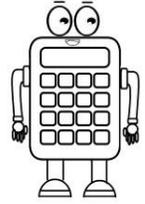
Continue

$$1 + 2 = 3$$

$$8 + 2 = \boxed{}$$

$$0 + 3 = \boxed{}$$

$$2 + 2 = \boxed{}$$

$$7 + 1 = \boxed{}$$

$$4 + 9 = \boxed{}$$

$$1 + 6 = \boxed{}$$

-Solve the equations by writing the result.
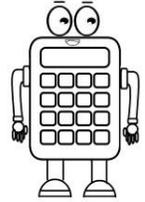
Continue

$$4 + 3 =$$

$$2 + 6 =$$

$$6 + 8 =$$

$$7 + 5 =$$

$$1 + 3 =$$

$$9 + 0 =$$

-Solve the equations by writing the result.
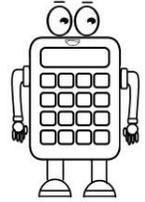
Continue

$6 + 2 =$

$7 + 9 =$

$3 + 1 =$

$4 + 8 =$

$1 + 2 =$

$9 + 8 =$

-Solve the equations by writing the result.
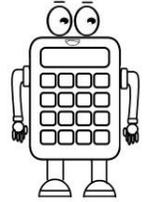
Continue

$5 + 1 =$

$8 + 2 =$

$7 + 6 =$

$9 + 7 =$

$4 + 3 =$

$3 + 8 =$

-Solve the equations by writing the result.
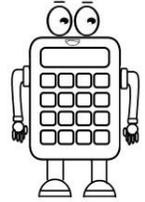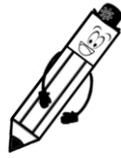
Continue

$$1 + = 3$$

$$4 + = 6$$

$$ + 3 = 8$$

$$2 + = 5$$

$$3 + = 3$$

$$ + 9 = 9$$

-Solve the equations by writing the result.
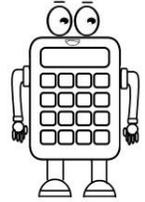
Continue

$1 + \_\_ = 7$

$4 + \_\_ = 4$

$\_\_ + 3 = 8$

$2 + \_\_ = 7$

$1 + \_\_ = 2$

$\_\_ + 5 = 10$

-Solve the equations by writing the result.
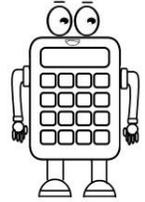
Continue

$$5 + \quad = 10$$

$$8 + \quad = 9$$

$$\quad + 3 = 8$$

$$3 + \quad = 7$$

$$1 + \quad = 2$$

$$\quad + 5 = 10$$

6 -Solve the equations by writing the result.
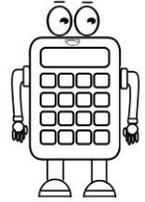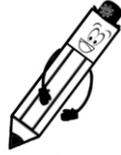
Continue

$2 + \boxed{} = 10$
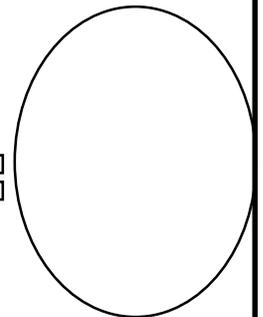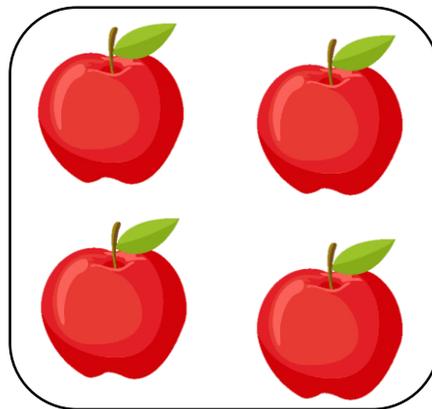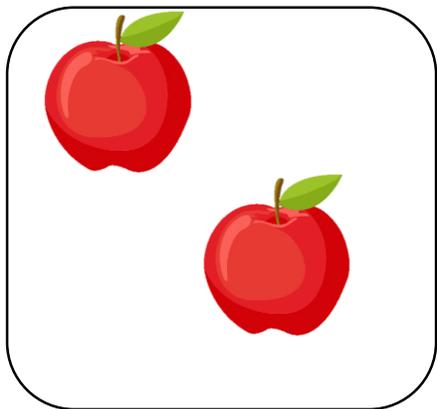
$5 + \boxed{} = 6$

$\boxed{} + 3 = 8$

$8 + \boxed{} = 9$

$6 + \boxed{} = 7$

$\boxed{} + 6 = 10$

- Complete the equations.

9 + 2 =

9 + 1 =

4 + 3 =

6 + 2 =

- Complete the equations.

2 + 6 =

2 + 1 =

4 + 4 =

6 + 7 =

- Complete the equations.

$$3 + 3 =$$

$$2 + 1 =$$

$$4 + 8 =$$

$$2 + 2 =$$

Learning Subtraction

❻ -Solve the equations by writing the result.

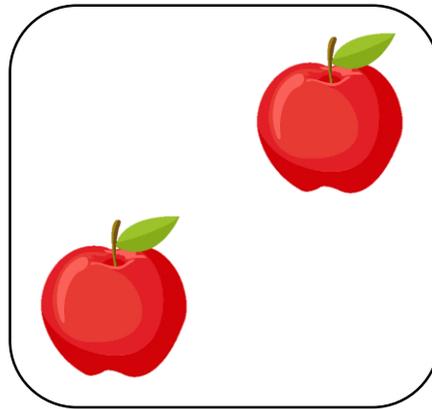# Continue 🖊

$$4 - 3 = \bigcirc$$

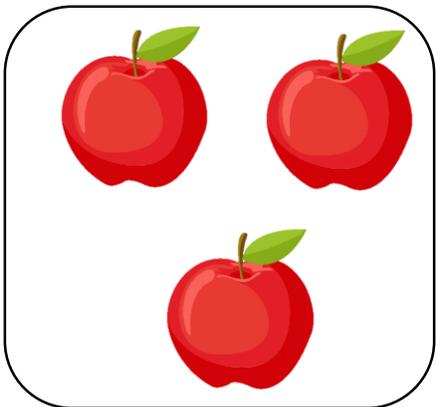$$1 - 3 = \bigcirc$$

$$2 - 1 = \bigcirc$$

6 -Solve the equations by writing the result.

Continue ✏️

$$\boxed{🍎🍎🍎} - \boxed{🍎🍎🍎} = \bigcirc$$

$$\boxed{🍎} - \boxed{🍎🍎} = \bigcirc$$

$$\boxed{🍎🍎} - \boxed{🍎} = \bigcirc$$
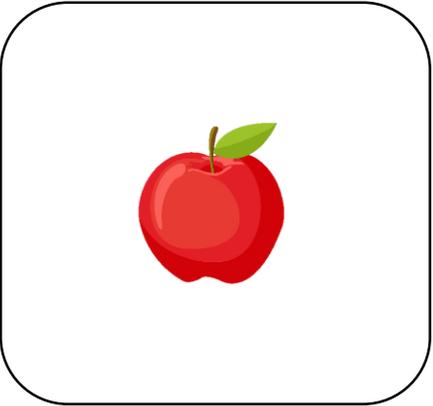
❻ -Solve the equations by writing the result.

Continue ✏️

 − = ( )

 − = ( )

 − = ( )
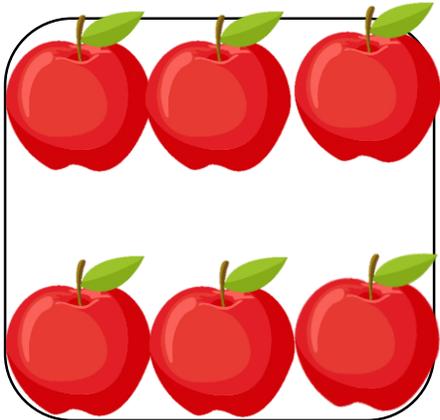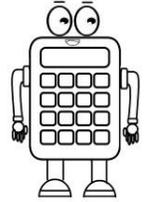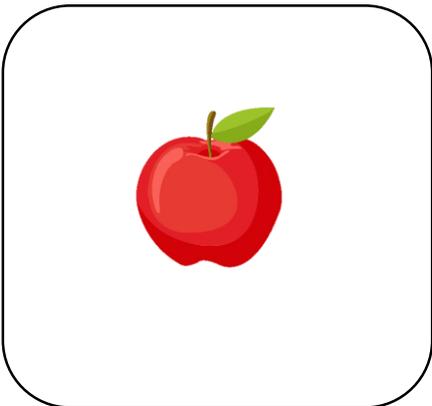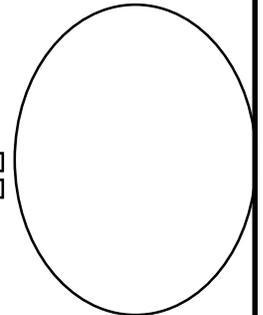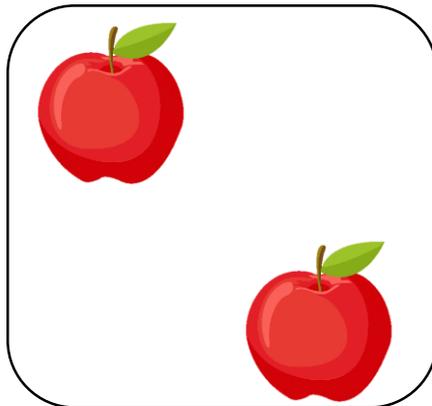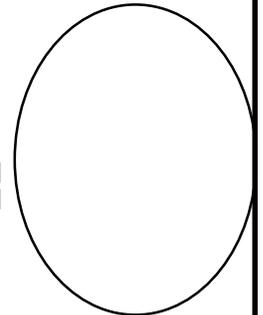
6 -Solve the equations by writing the result.
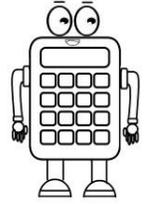
Continue

$$8 - 2 = 6$$

$$6 - 2 = \boxed{}$$

$$0 - 3 = \boxed{}$$

$$1 - 2 = \boxed{}$$

$$7 - 9 = \boxed{}$$

$$2 - 9 = \boxed{}$$

$$1 - 8 = \boxed{}$$

6 -Solve the equations by writing the result.

Continue

$$3 - 3 = \underline{}$$

$$1 - 5 = \underline{}$$

$$0 - 6 = \underline{}$$

$$9 - 2 = \underline{}$$

$$7 - 0 = \underline{}$$

$$4 - 8 = \underline{}$$
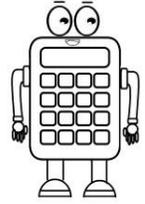
❻ -Solve the equations by writing the result.
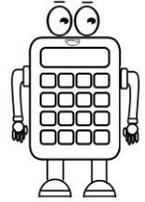
Continue

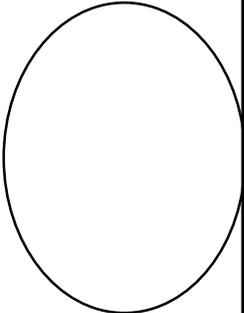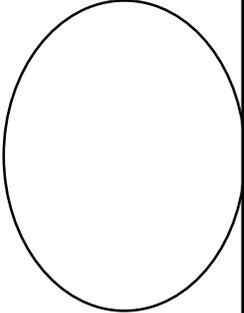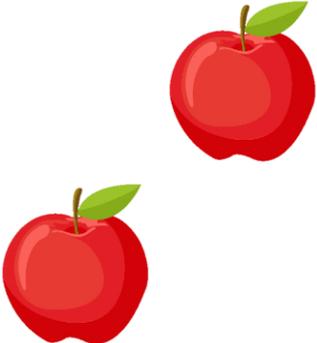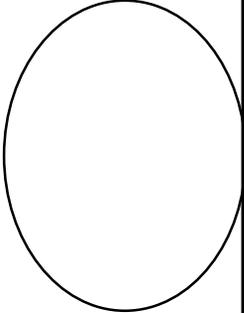$$4 - 3 =$$

$$2 - 5 =$$

$$3 - 6 =$$

$$9 - 2 =$$

$$8 - 0 =$$

$$4 - 1 =$$

6 -Solve the equations by writing the result.
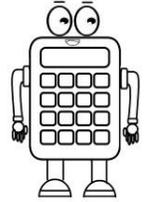
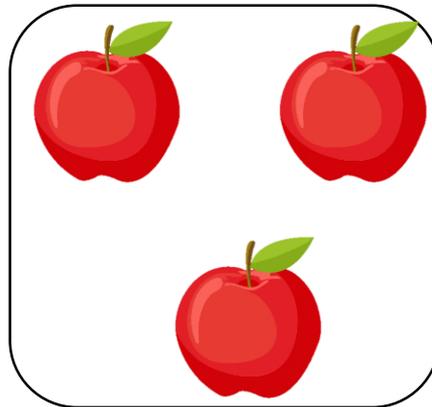# Continue

$$0 - 1 =$$

$$9 - 5 =$$

$$7 - 8 =$$

$$6 - 2 =$$

$$4 - 4 =$$

$$2 - 1 =$$

6 -Solve the equations by writing the result.
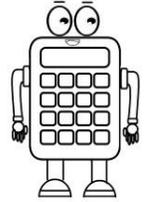
Continue

$\boxed{} - 2 = 3$

$4 - \boxed{} = 1$

$9 - \boxed{} = 6$

$\boxed{} - 2 = 9$

$7 - \boxed{} = 0$

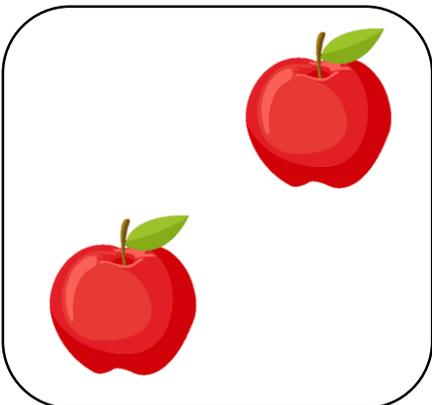$10 - \boxed{} = 8$

6 -Solve the equations by writing the result.

Continue
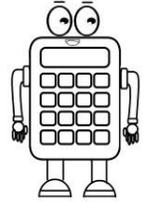
$$\boxed{} - 2 = 3$$

$$4 - \boxed{} = 1$$

$$9 - \boxed{} = 6$$

$$\boxed{} - 2 = 9$$

$$7 - \boxed{} = 0$$

$$10 - \boxed{} = 8$$

- Complete the equations.

9 – 2 =

9 – 1 =

4 – 3 =

6 – 2 =
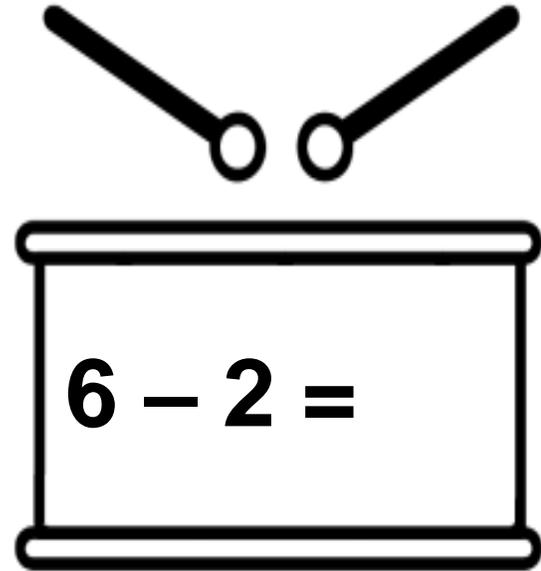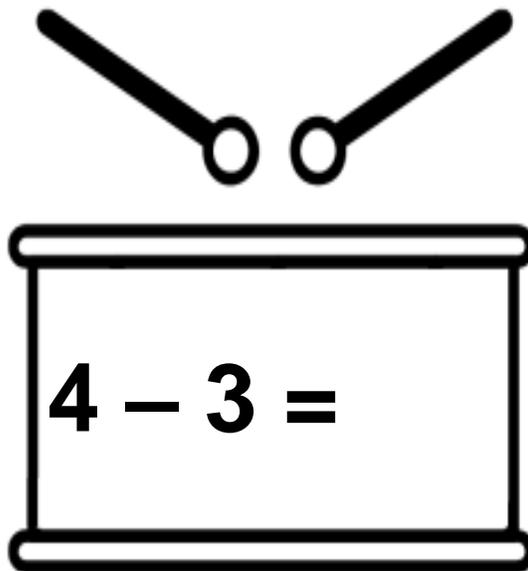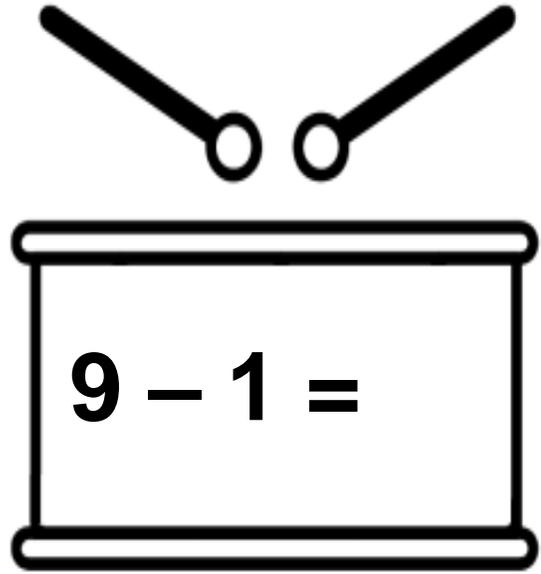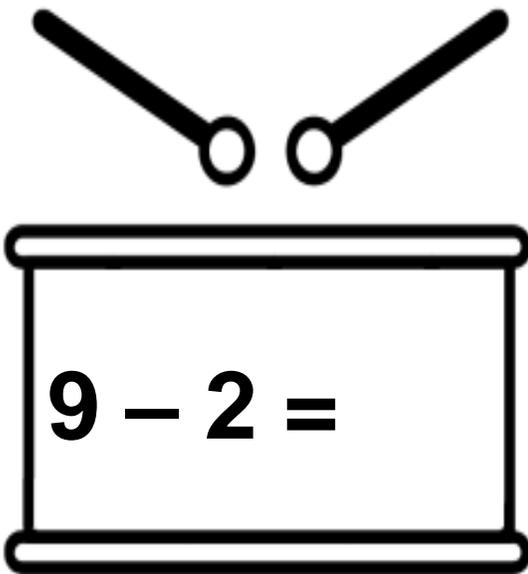
- Complete the equations.

8 − 3 =

6 − 1 =

7 − 4 =

9 − 2 =

- Complete the equations.

$1 - 1 =$

$4 - 6 =$

$8 - 2 =$

$5 - 1 =$
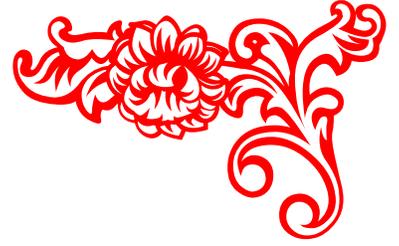
Combination of numbers
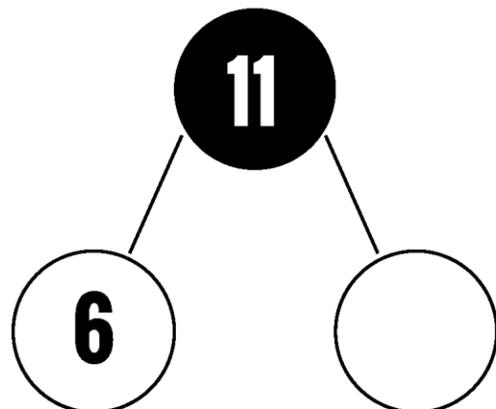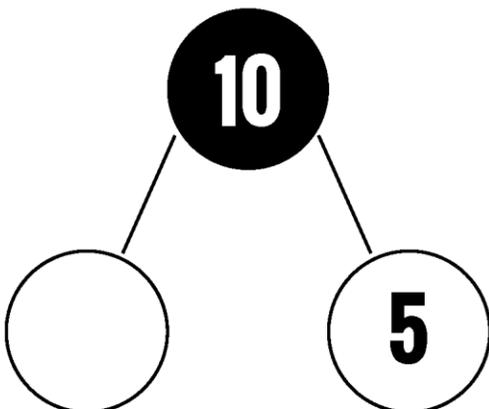
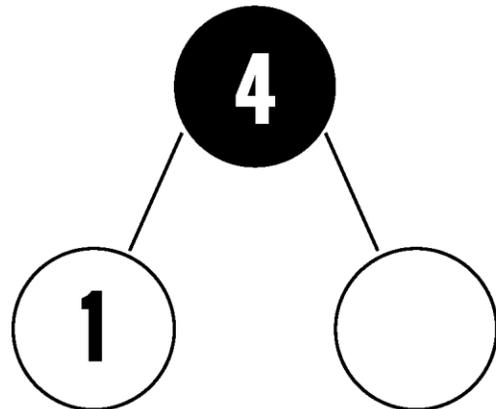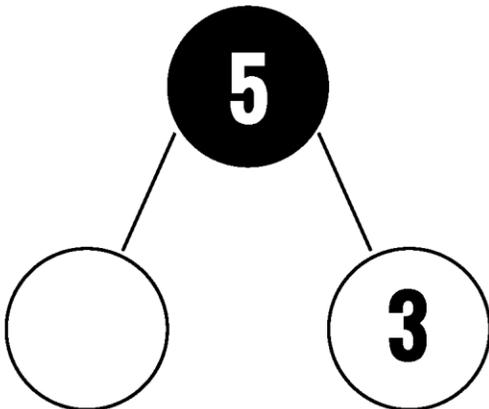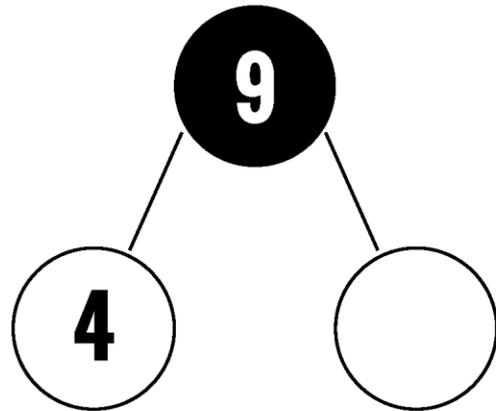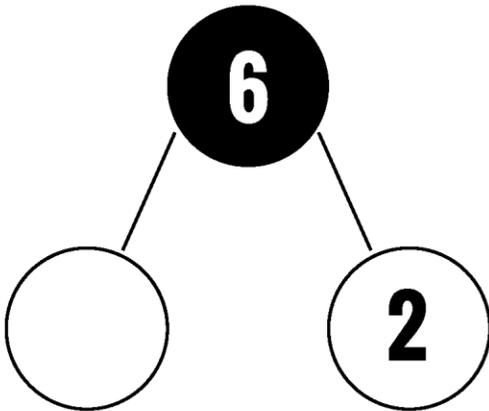# Combination of Numbers

6 __ **2**

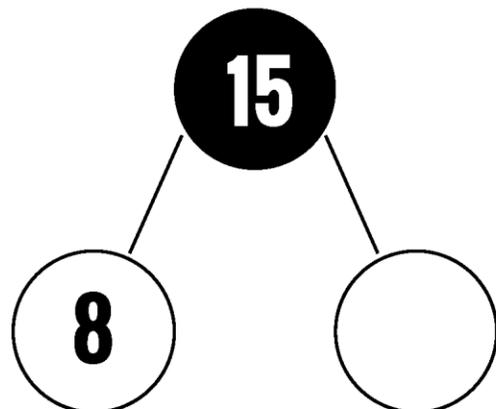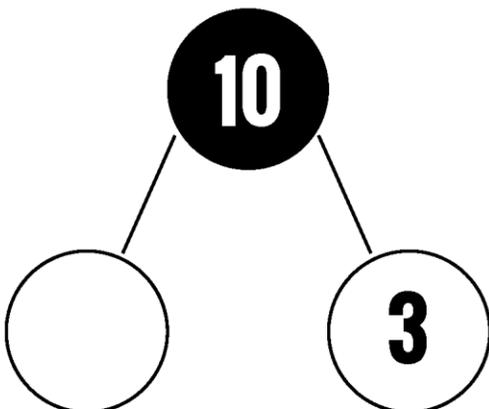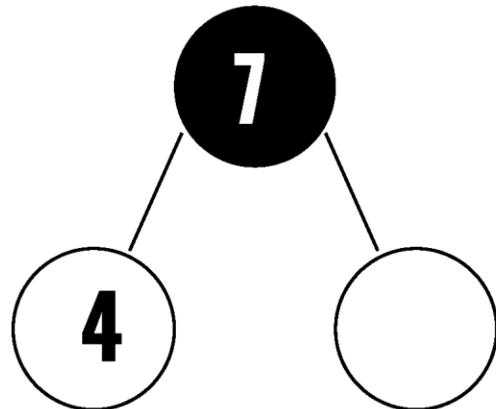**9** **4** __

5 __ **3**

4 **1** __

10 __ **5**

11 **6** __

Combination of Numbers

9

◯ **5**

8

7 ◯

5

◯ **3**

7

4 ◯

10

◯ **3**

15

8 ◯

Combination of Numbers

16

( ) 8

5

3 ( )

19

( ) 11

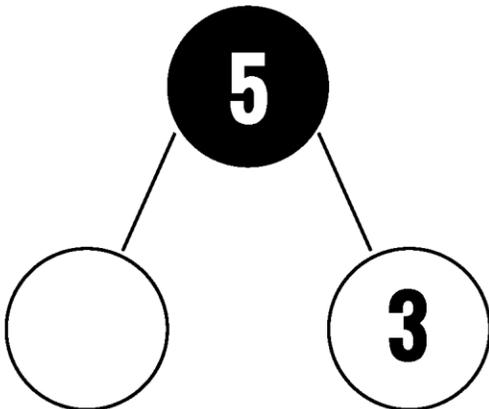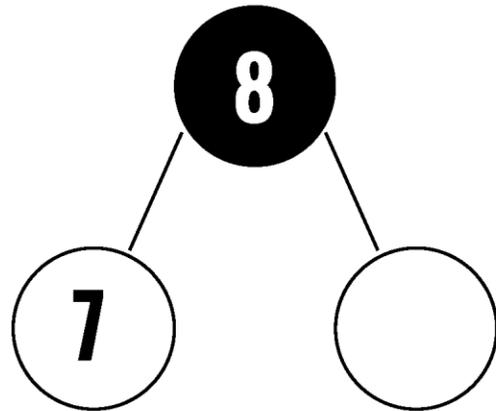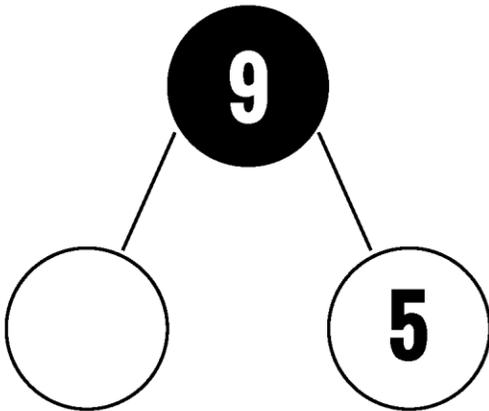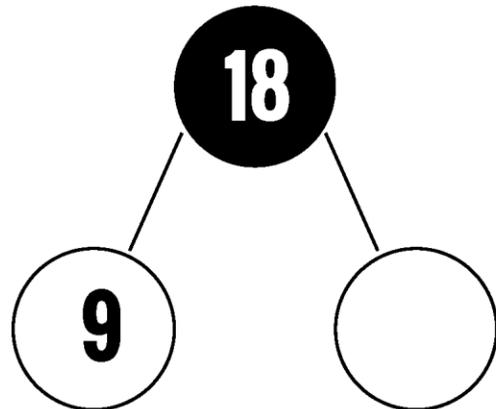**18**

9 ( )

30

( ) 17

14
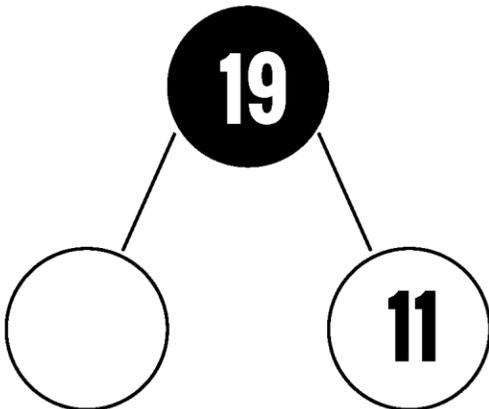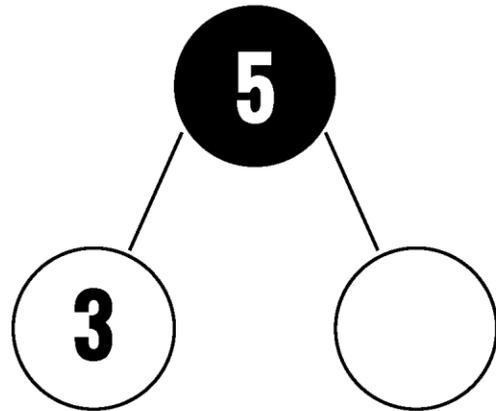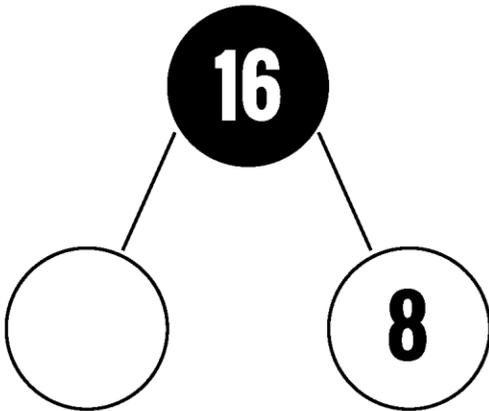
7 ( )
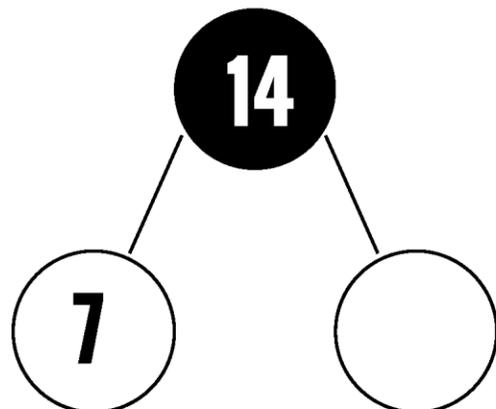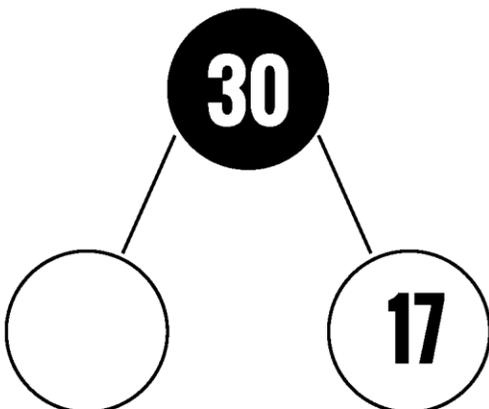
Combination of Numbers

(4) Fill In The Missing Number That Makes The Given Number.
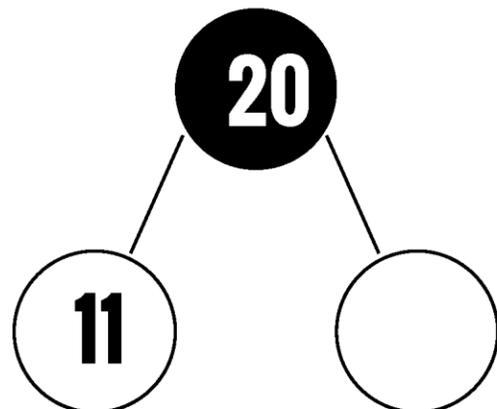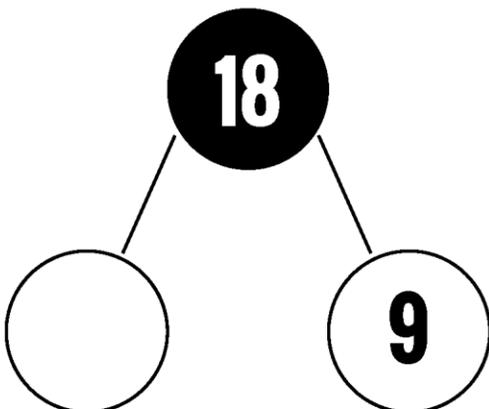
10
○   **5**

16
7   ○

5
○   **3**

13
7   ○

18
○   **9**

20
11   ○

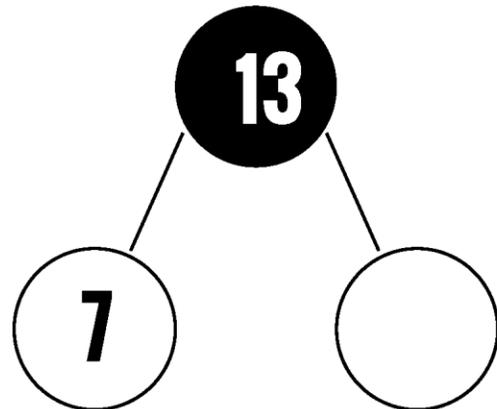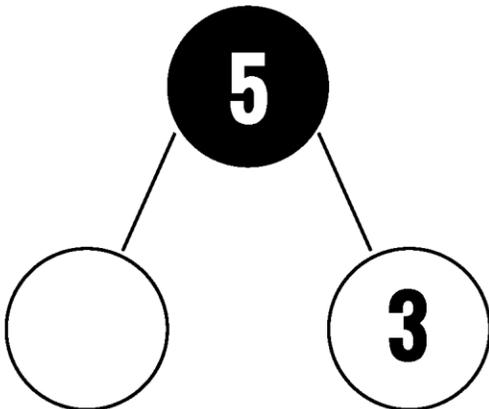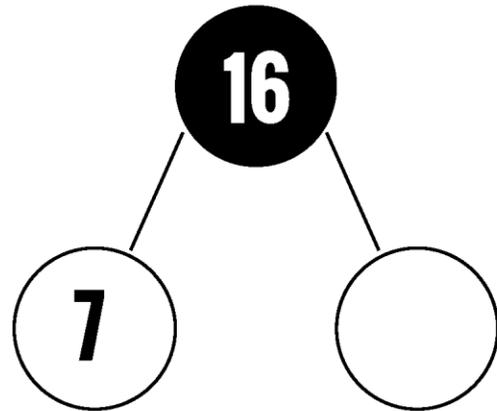# Combination of Numbers

12

( )   **7**

21

13   ( )

18

( )   **6**

22

17   ( )

25

( )   **19**

31

24   ( )

Combination of Numbers

23 — (___) and **2**

19 — **14** and (___)

32 — (___) and **19**

28 — **16** and (___)
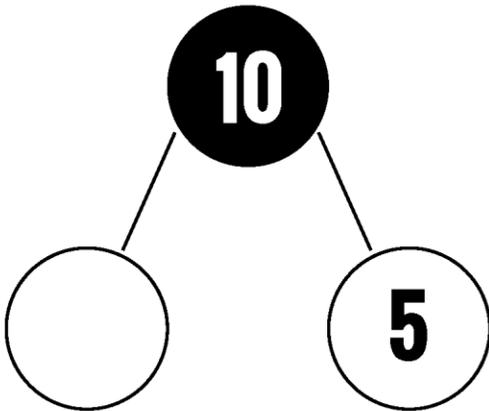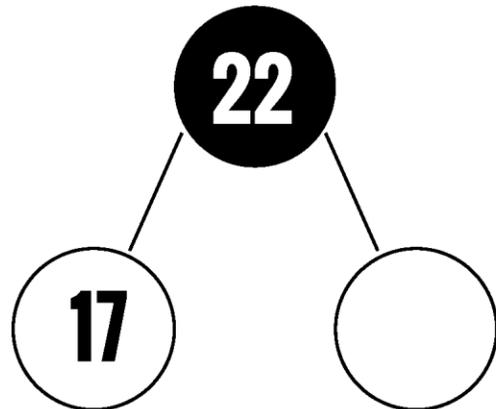
26 — (___) and **22**
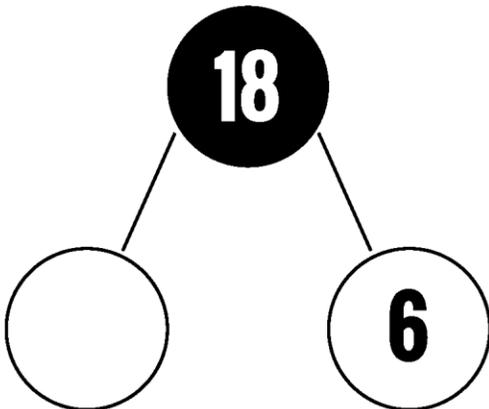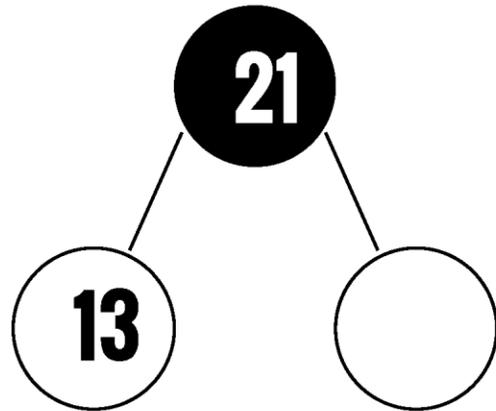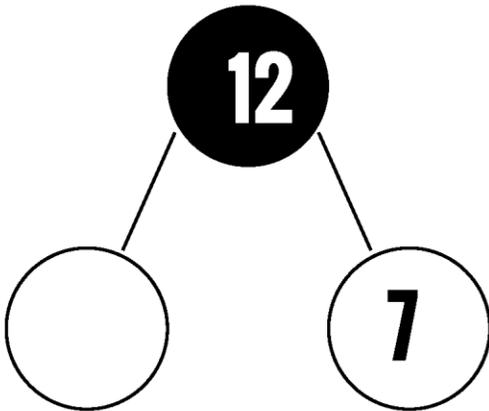
33 — **16** and (___)

Combination of Numbers

Fill In The Missing Number That Makes The Given Number.

34 → ( ) and **19**

37 → **22** and ( )

39 → ( ) and **21**
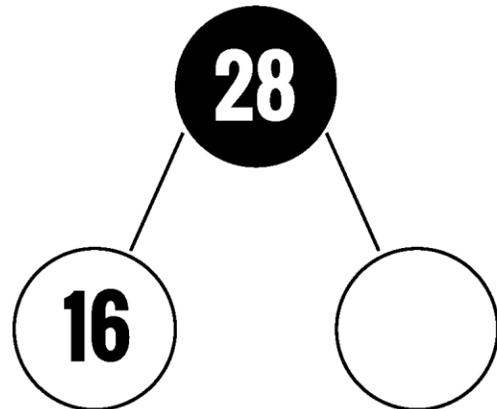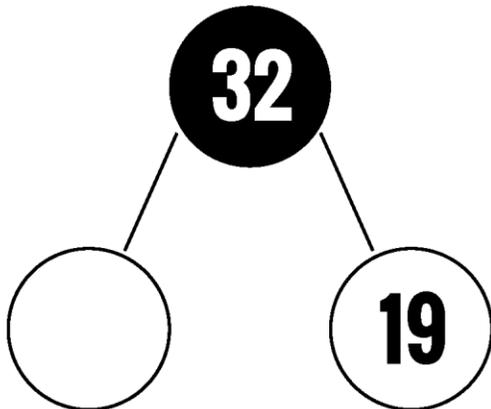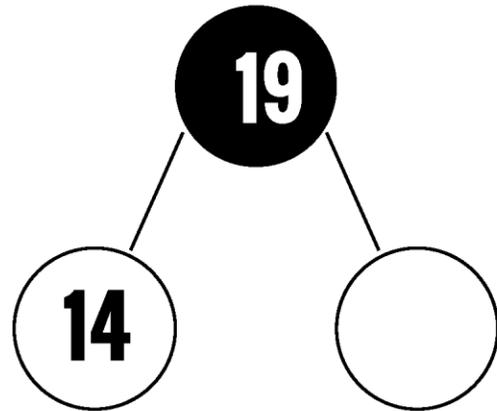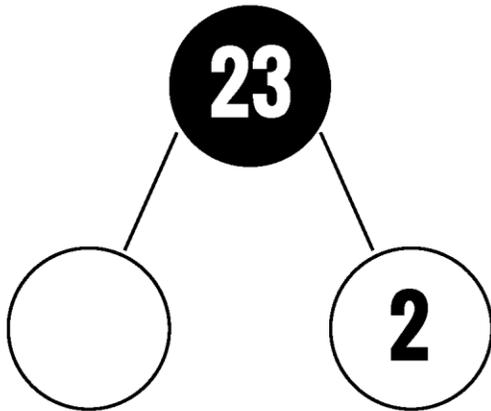
32 → **16** and ( )

36 → ( ) and **14**

40 → **22** and ( )
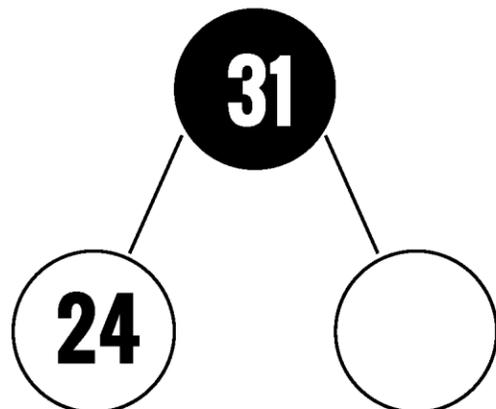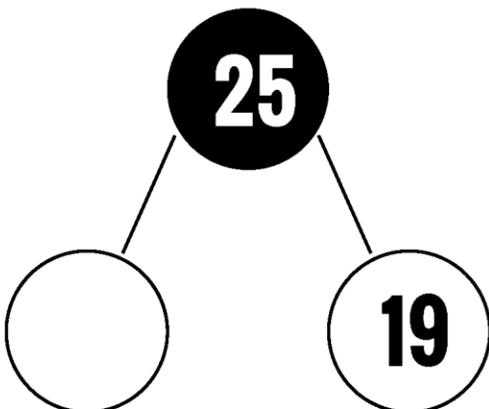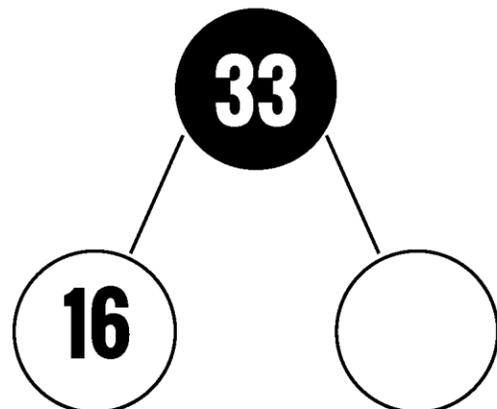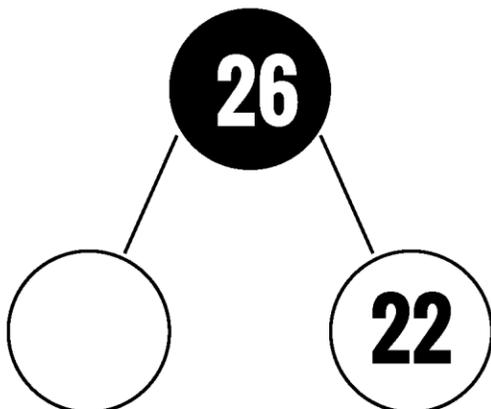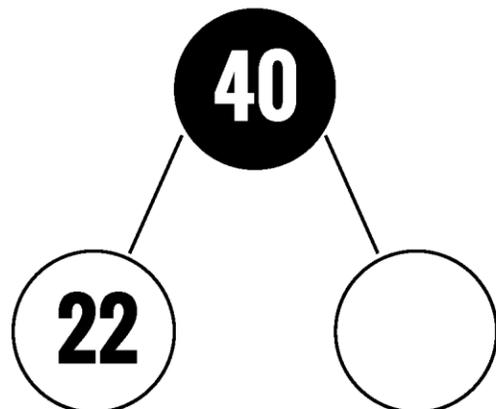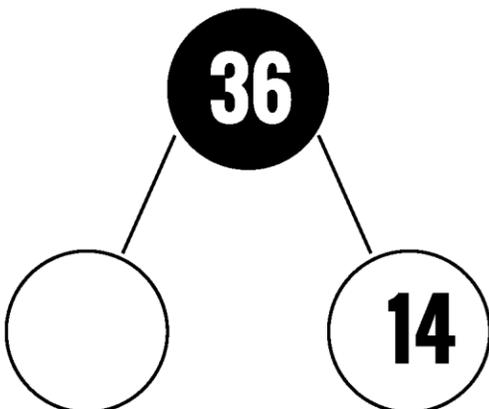
Combination of Numbers

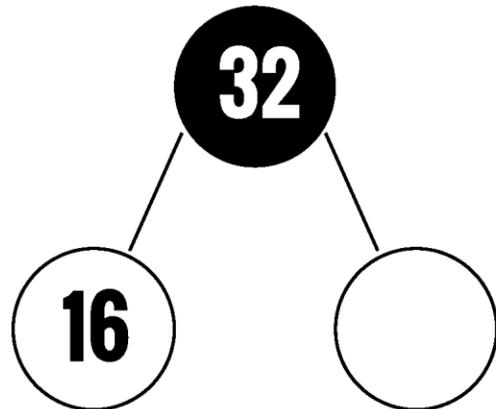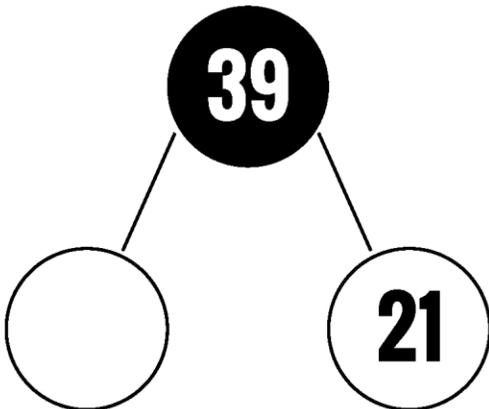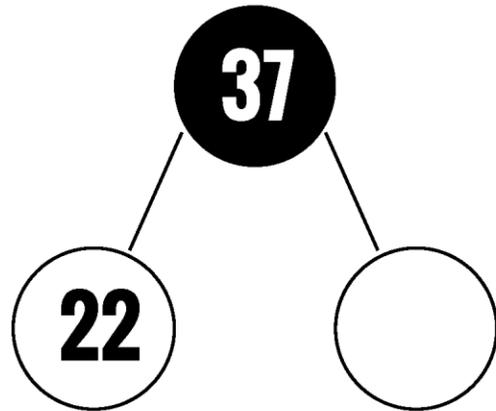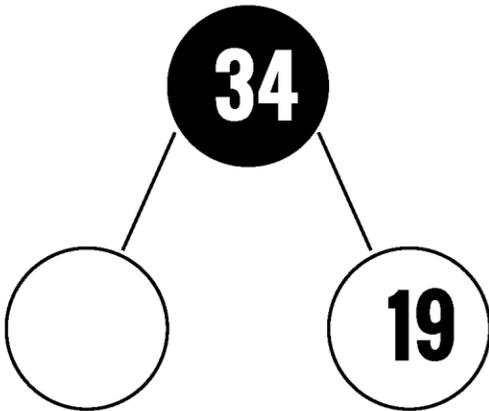(8) Fill In The Missing Number That Makes The Given Number.
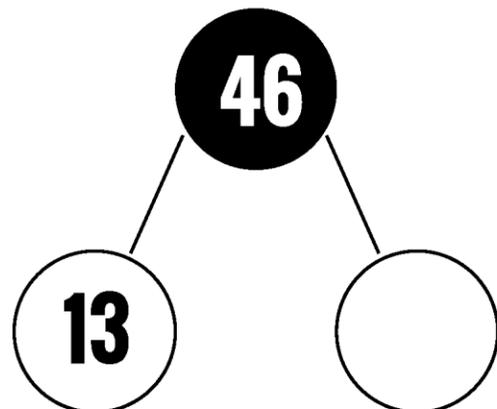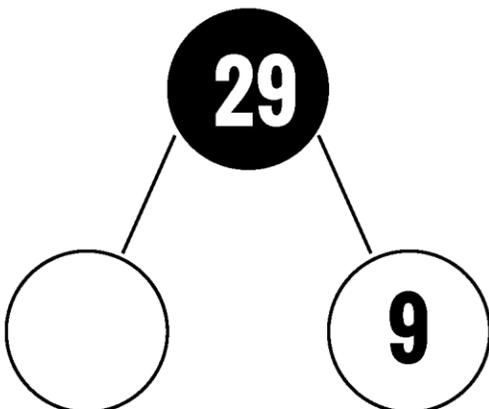
42 ( ) 28

48 19 ( )

45 ( ) 14

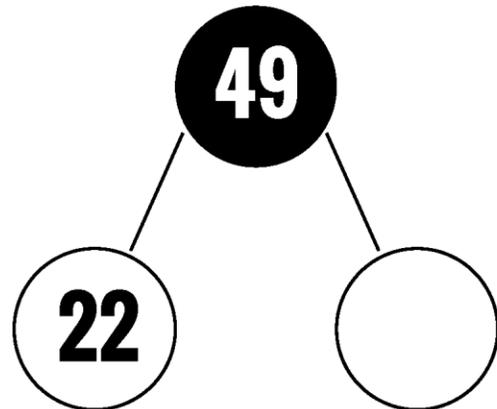**49** 22 ( )

29 ( ) 9

46 13 ( )

Combination of Numbers

59
( ) **29**

51
39 ( )

38
( ) **16**

49
24 ( )

55
( ) **17**

57
36 ( )

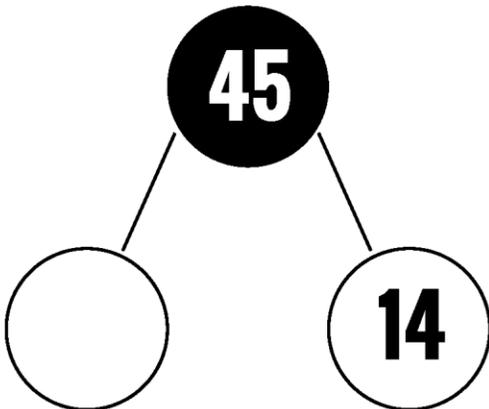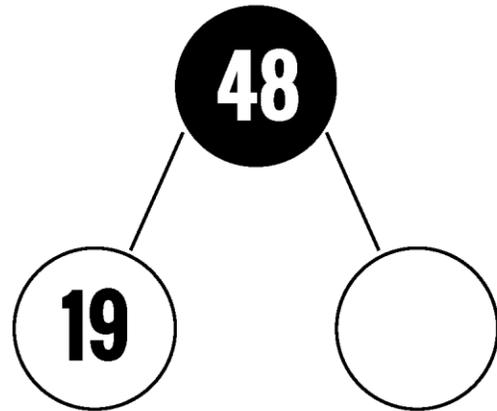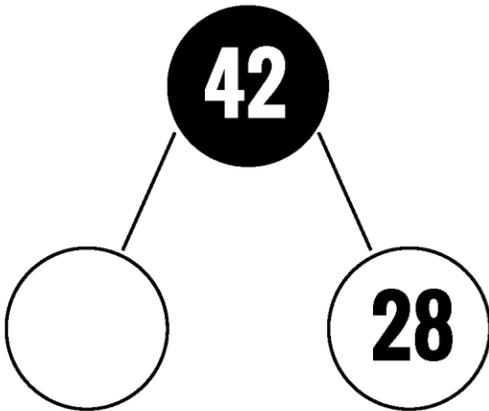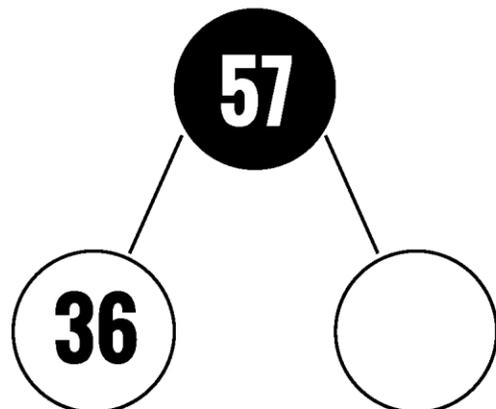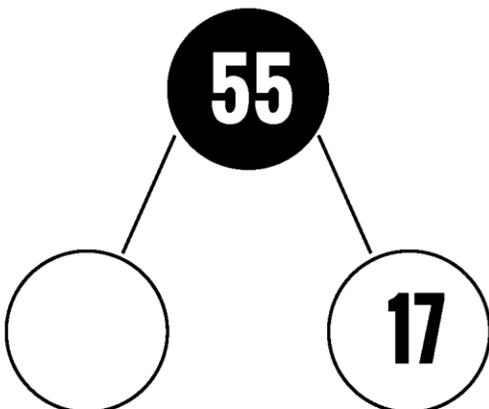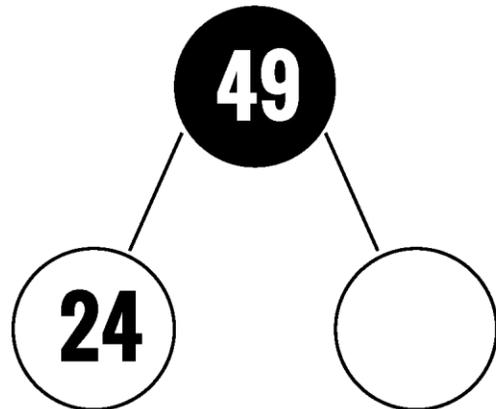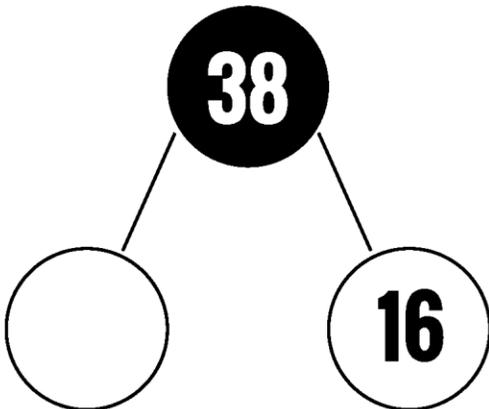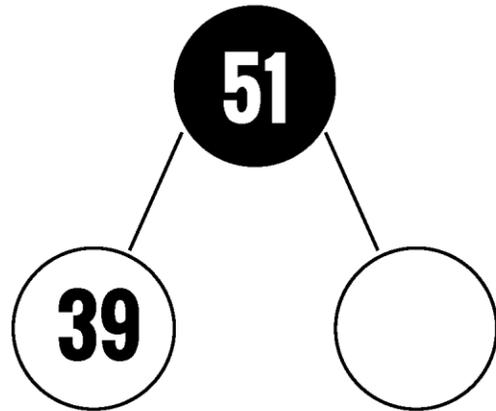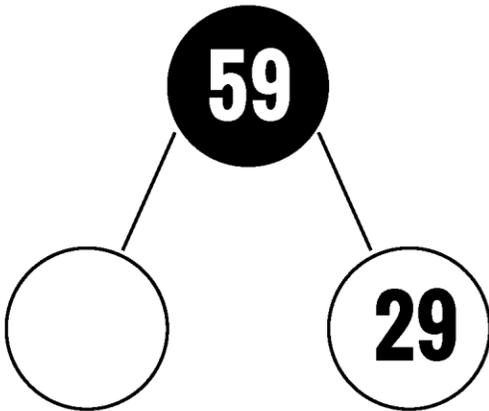# Combination of Numbers

(10) Fill In The Missing Number That Makes The Given Number.
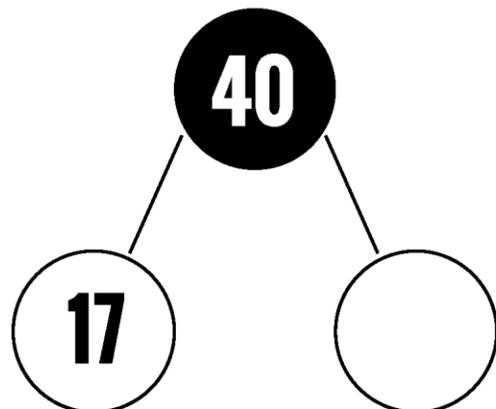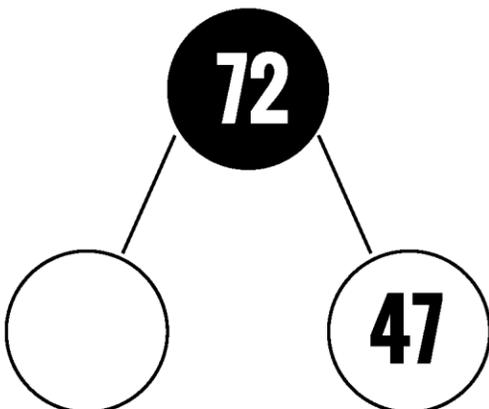
73
( ) **43**

75
34 ( )

50
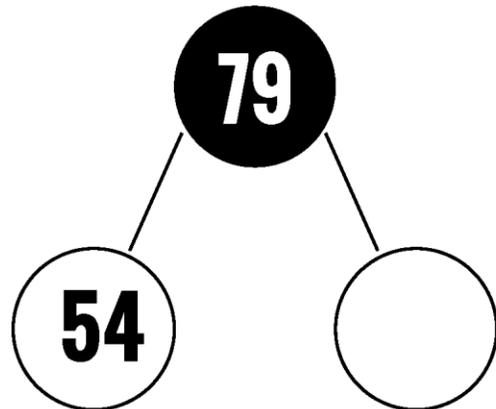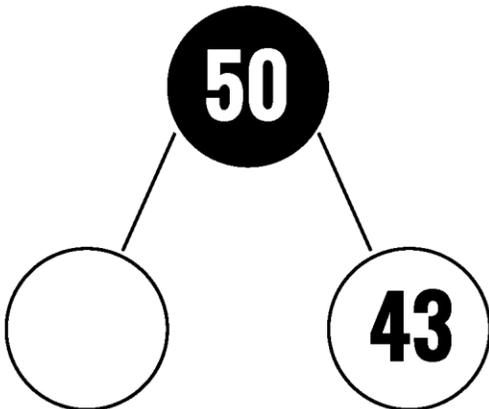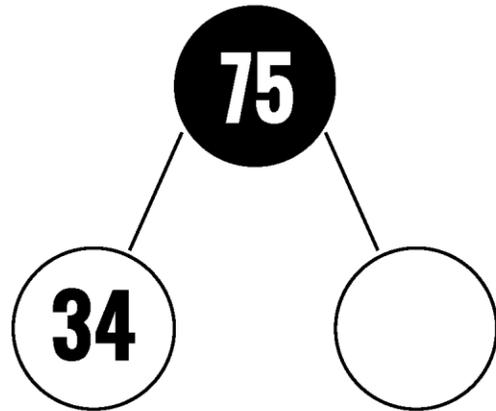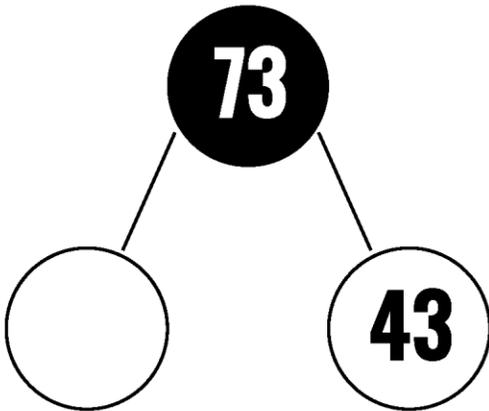( ) **43**

79
54 ( )

72
( ) **47**

40
17 ( )

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Combination of Numbers

79
◯ 26

48
19 ◯

69
◯ 34

4
1 ◯

54
◯ 39

38
16 ◯

Combination of Numbers

35

〇   **21**

82

62   〇

46

〇   **32**

47

12   〇

65

〇   **47**

73

48   〇

Combination of Numbers

66

( )   **54**

82

46   ( )

89

( )   **56**

86

69   ( )

78

( )   **50**

73

39   ( )

Combination of Numbers
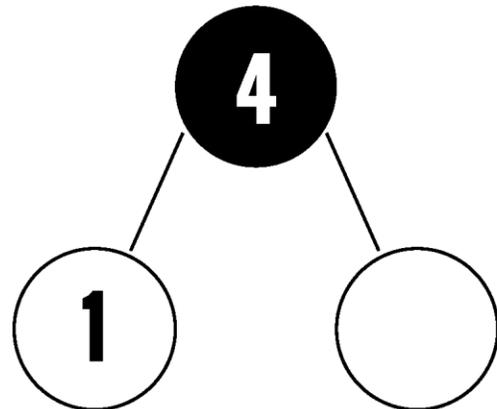
84

48

39

25

48

24

82

53

90

30

93
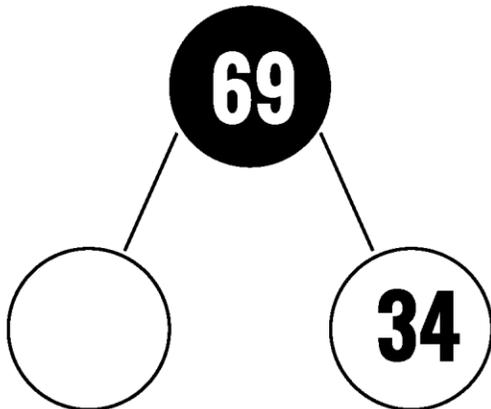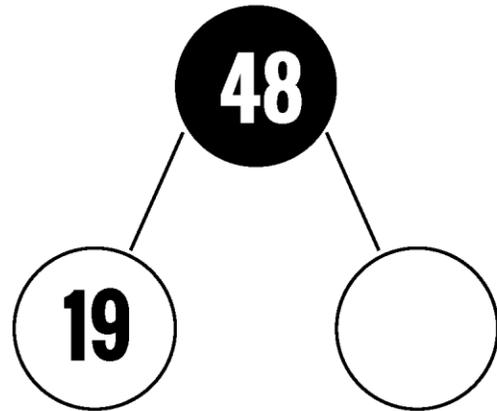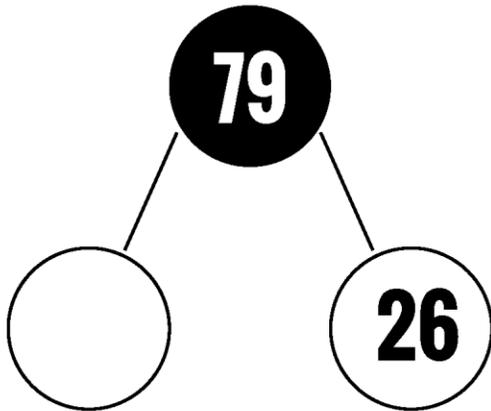
62
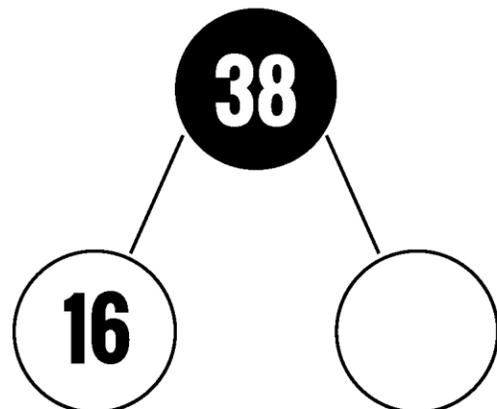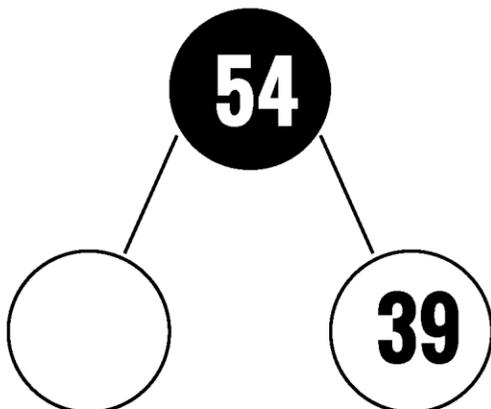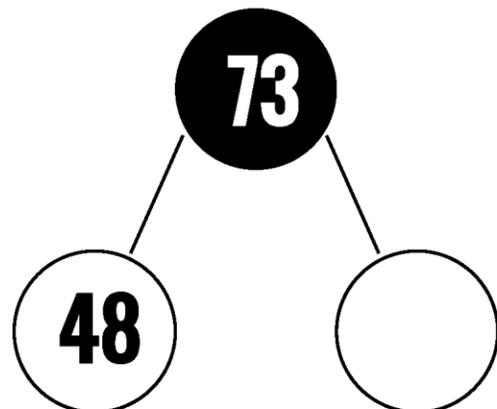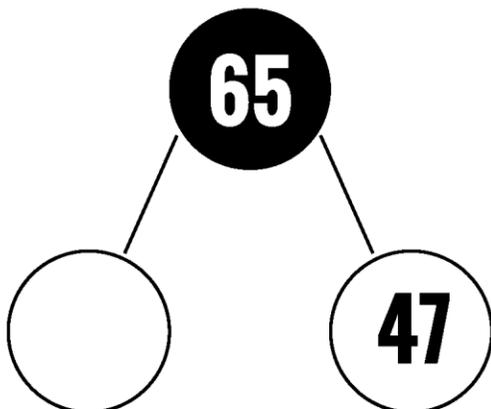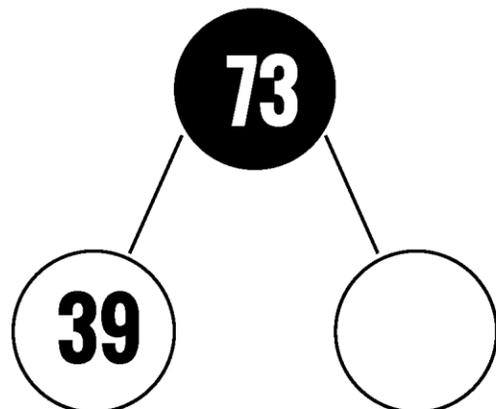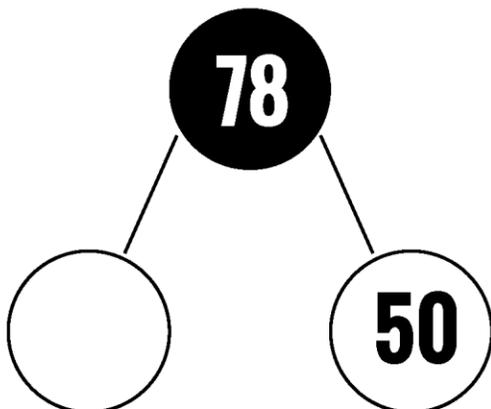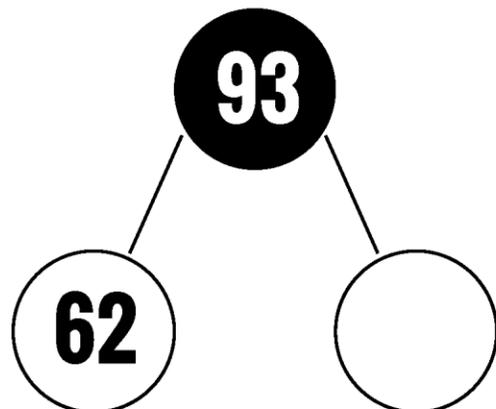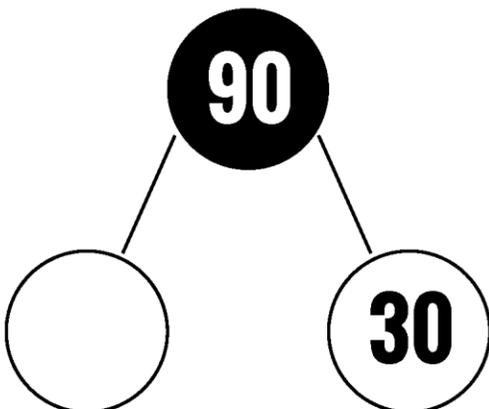
Combination of Numbers

(15 Fill In The Missing Number That Makes The Given Number.

45 = (___) , **23**

56 = **17** , (___)

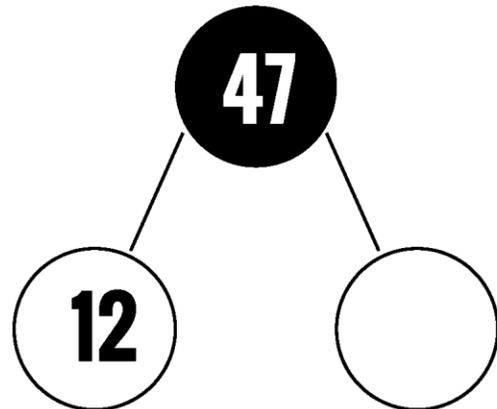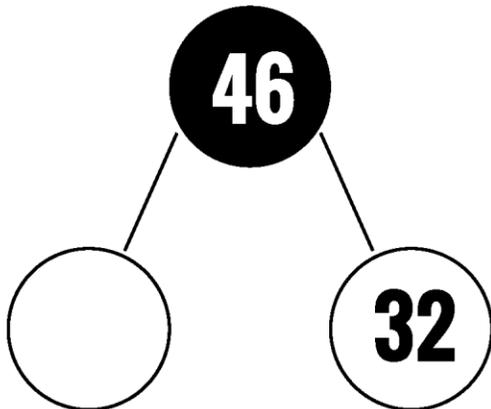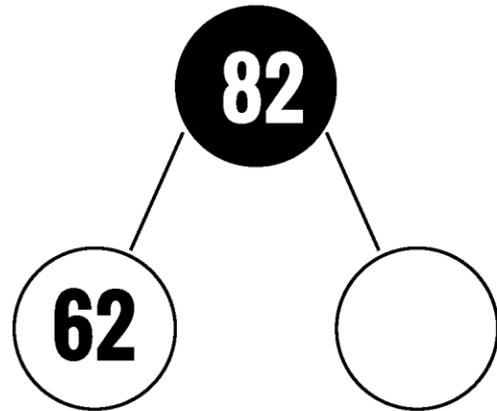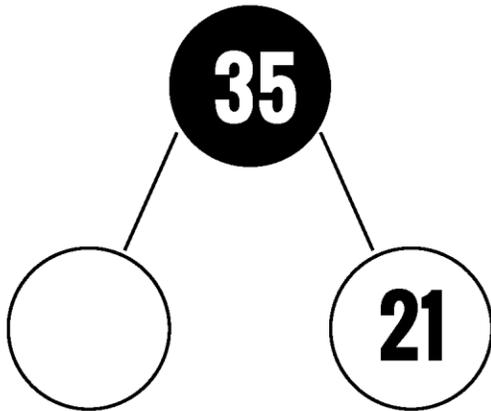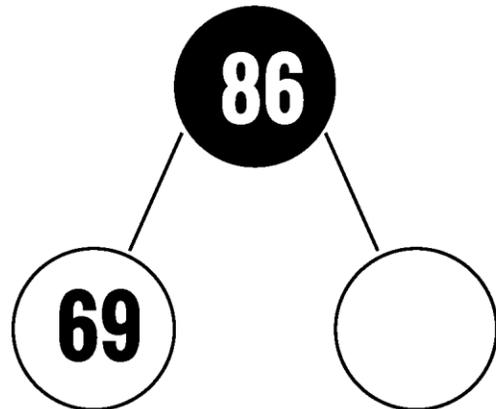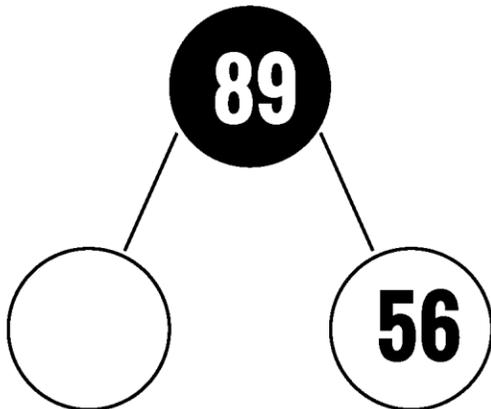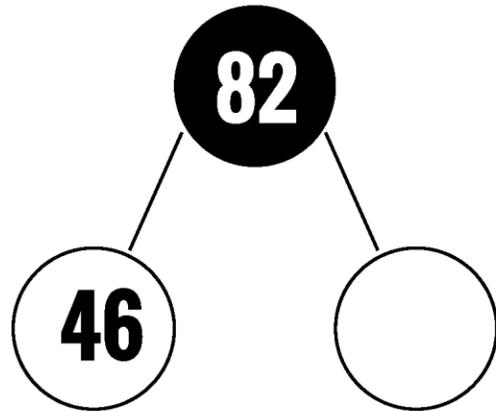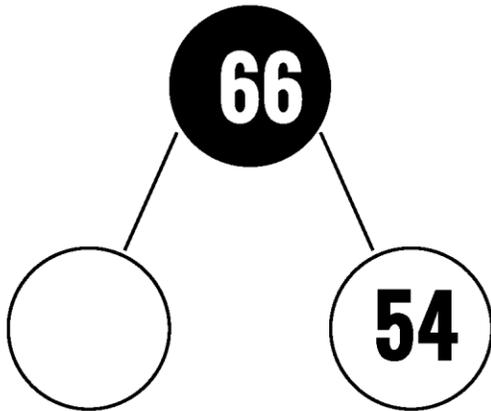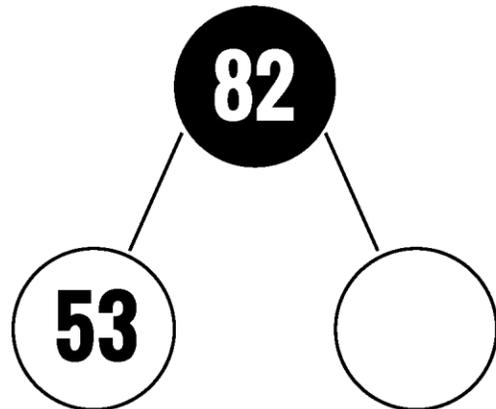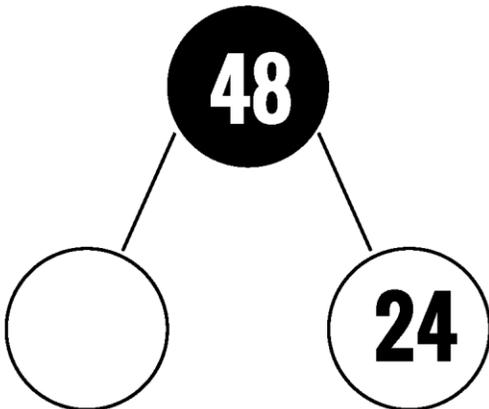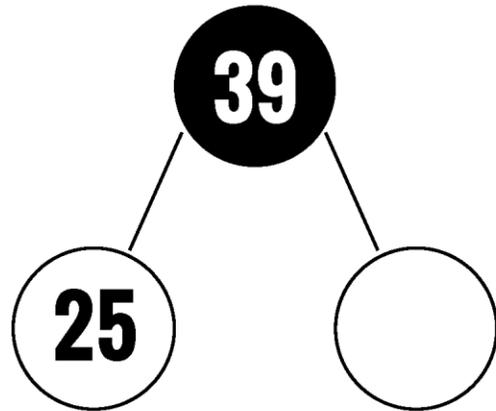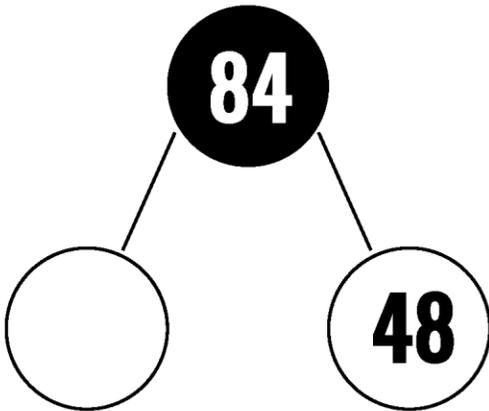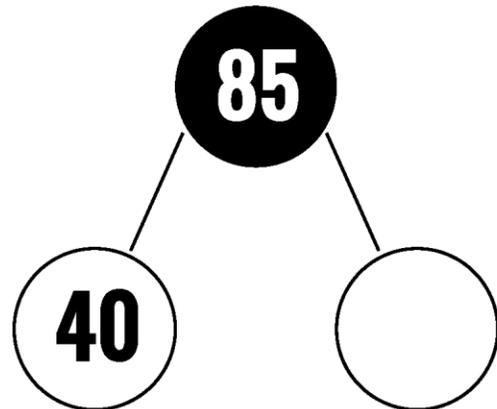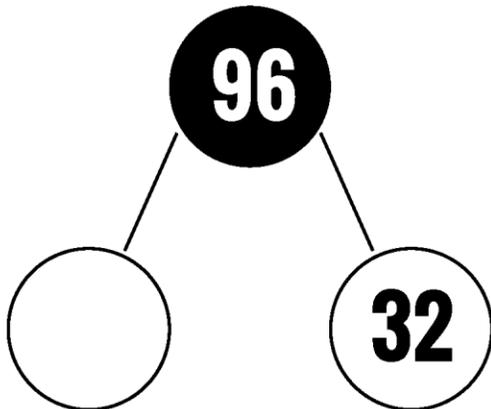**96** = (___) , **32**

85 = **40** , (___)

92 = (___) , **42**

95 = **45** , (___)
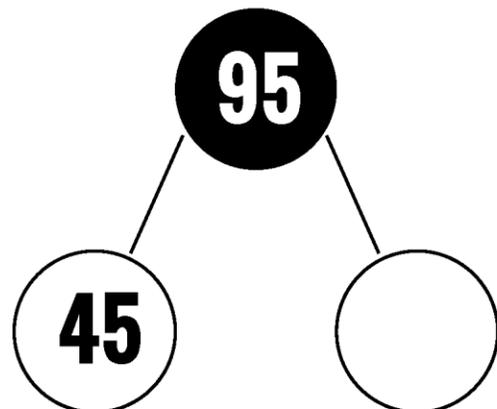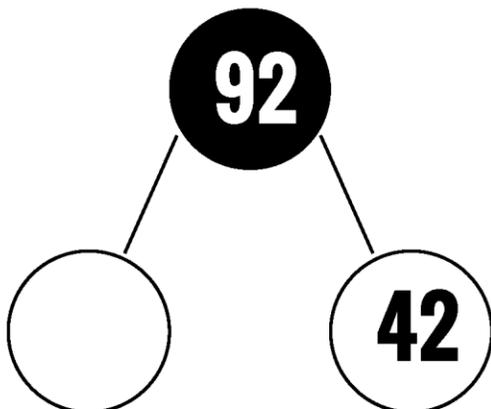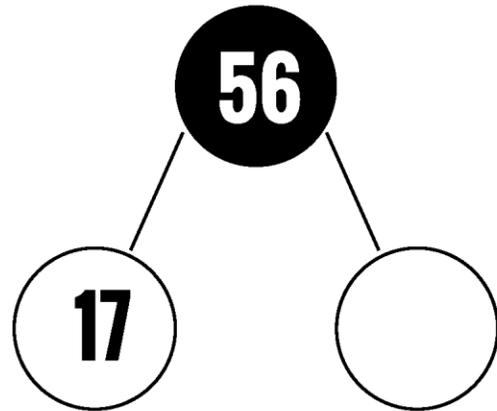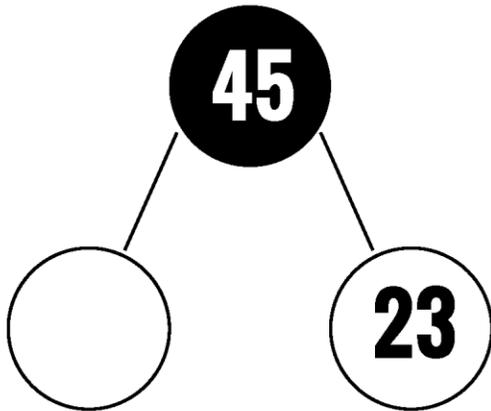
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Math for Toddlers

EDUCATION

Date

SIGNED

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Jonah Sanders