

Daily Practice



Week 1 Day 1 - 5

Day 1

- 1 Which of the following expressions CANNOT be represented by 6×3 ?
- A. $6 + 6 + 6$ B. $6 + 3$ C. $3 + 3 + 3 + 3 + 3 + 3$

- 2 Fill in the blanks to find the answer.

(1) Mike reads 8 stories every day. How many stories in total does he read in 7 days?

_____ \times _____ = _____

(2) A rabbit has 4 legs, and Amy has 9 rabbits. How many legs do these rabbits have in total?

_____ \times _____ = _____

- 3 How many apples did Mary's mom buy in total? Complete operations according to the picture below, and then find their results.



Using addition: _____ + _____ + _____ + _____ + _____ = _____

Using multiplication: _____ \times _____ = _____

4 Use the multiplication table to calculate the following expressions:

$2 \times 5 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

$9 \times 4 = \underline{\hspace{2cm}}$

$7 \times 9 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

5 Read each description, write down a correct multiplication sentence and find the result:

- (1) Tony receives three lucky gold coins from his dad every year on his birthday. Tom' s seventh birthday was this year. How many lucky gold coins in total has he received from his dad so far?

$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

- (2) Sara has five Barbies at home and nine different outfits for each one of them. How many outfits do the Barbies have in total?

$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

Day 2

1 Calculate according to the multiplication table:

(1) $36 \div 4 = \underline{\hspace{2cm}}$

(2) $45 \div 9 = \underline{\hspace{2cm}}$

(3) $49 \div 7 = \underline{\hspace{2cm}}$

(4) $20 \div 5 = \underline{\hspace{2cm}}$

(5) $64 \div 8 = \underline{\hspace{2cm}}$

(6) $30 \div 6 = \underline{\hspace{2cm}}$

2 Match each flower with the two leaves that belong to it.

$27 \div 3$



$63 \div 9$

$42 \div 6$



$36 \div 6$

$56 \div 7$



$64 \div 8$

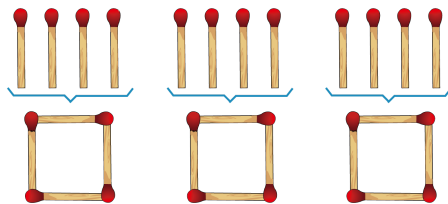
$54 \div 9$



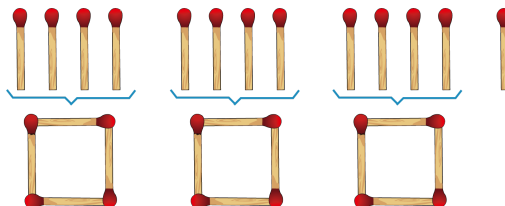
$36 \div 4$

3 Write the division equation based on the picture for each question below.

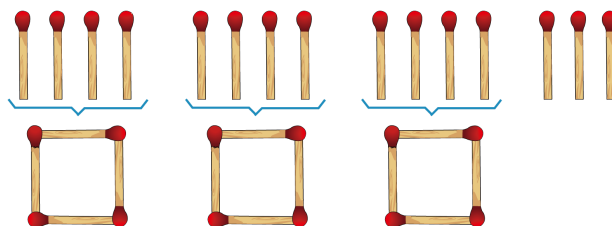
(1) Divide 12 matches into groups of 4:



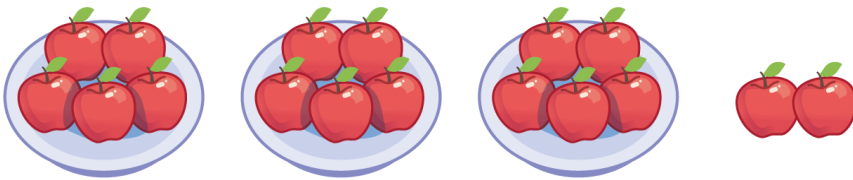
(2) Divide 13 matches into groups of 4:



(3) Divide 15 matches into groups of 4:



4 Fill in the blanks according to the picture below.



$$17 \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}} R \underline{\hspace{1cm}}$$

$$17 \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}} R \underline{\hspace{1cm}}$$

5 Calculate:

$$(1) 19 \div 4 = \underline{\hspace{1cm}} R \underline{\hspace{1cm}}$$

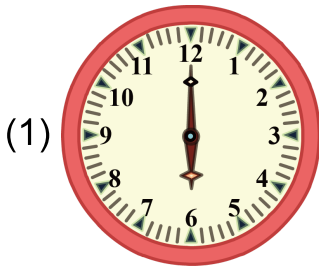
$$(2) 29 \div 6 = \underline{\hspace{1cm}} R \underline{\hspace{1cm}}$$

$$(3) 33 \div 7 = \underline{\hspace{1cm}} R \underline{\hspace{1cm}}$$

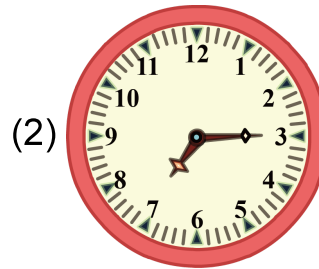
$$(4) 43 \div 9 = \underline{\hspace{1cm}} R \underline{\hspace{1cm}}$$

Day 3

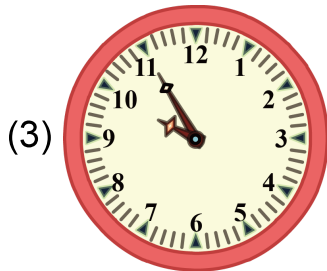
1 Read clocks:



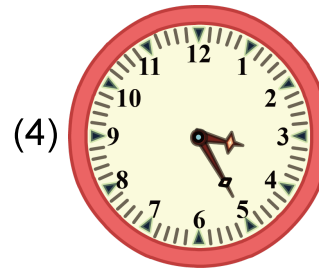
_____ : _____



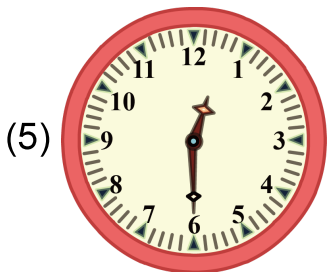
_____ : _____



_____ : _____

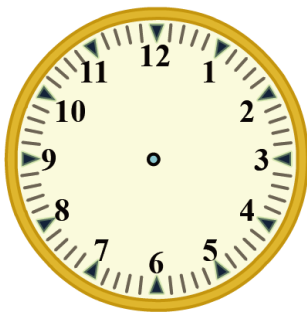


_____ : _____

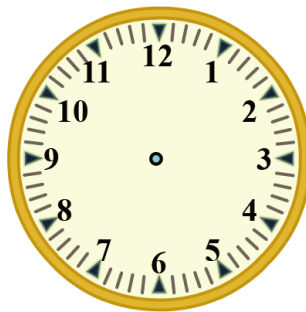


_____ : _____

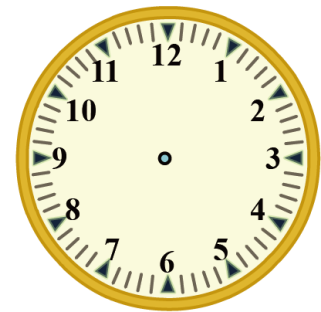
2 Draw the hour hand and minute hand according to each given time.



9 : 20



11 : 45



7 : 15

3 Choose the correct unit.

(1) One dance class takes 35 _____ .

A. seconds

B. minutes

C. hours

(2) It takes 2 _____ to travel from San Francisco to Seattle by plane.

A. seconds

B. minutes

C. hours

(3) The heart beats about 75 times in 1 _____ .

A. second

B. minute

C. hour

4 How long does it take for the hour hand to move 1 circle?

A. 60 seconds

B. 12 hours

C. 60 minutes

5 Fill ">", "<" or "=" in the blanks.

1 h _____ 120 min

300 min _____ 6 h

50 min _____ 1 h

90 min _____ 1 h 30 min

2 h 30 min _____ 2 h

3 h 25 min _____ 3 h 45 min

Day 4

1 Fill in the blanks:

(1) $2 \text{ h } 23 \text{ min} + 3 \text{ h } 26 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

(2) $3 \text{ h } 13 \text{ min} + 4 \text{ h } 46 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

(3) $5 \text{ h } 43 \text{ min} + 4 \text{ h } 36 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

(4) $1 \text{ h } 39 \text{ min} + 9 \text{ h } 42 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

2 Fill in the blanks:

(1) $5 \text{ h } 43 \text{ min} - 4 \text{ h } 36 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

(2) $3 \text{ h } 40 \text{ min} - 2 \text{ h } 16 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

(3) $6 \text{ h } 26 \text{ min} - 4 \text{ h } 36 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

(4) $11 \text{ h } 27 \text{ min} - 8 \text{ h } 40 \text{ min} = \underline{\hspace{1cm}} \text{ h } \underline{\hspace{1cm}} \text{ min}$

3 The clock shows the time when Anto finished the math class. The class started 1 hour 25 minutes ago. At what time did the class start?



A. 11 : 25

B. 9 : 35

C. 9 : 25

D. 8 : 35

- 4 Zaza baked some cupcakes for her friends. She arrived at the local bakery at 9 : 40, and started baking. She finished and left the bakery at 11 : 10. How long did she spend in the bakery?



- 5 Choose the correct time to fill in the blanks.

(1) **3:15** → 2 h 45 min later → _____

A. 5 : 00

B. 6 : 00

C. 5 : 50

D. 6 : 50

(2) _____ ← 2 h 30 min ago ← **4:00**

A. 1 : 30

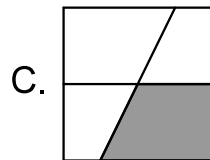
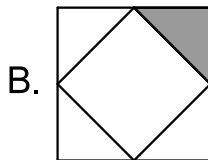
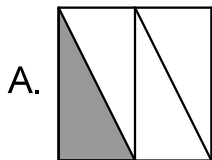
B. 2 : 30

C. 6 : 30

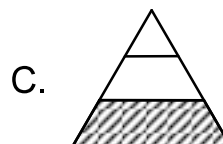
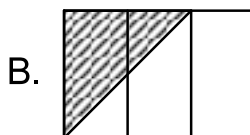
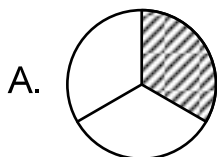
D. 7 : 30

Day 5

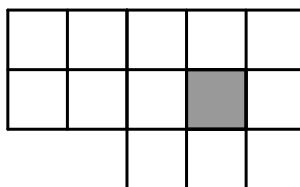
- 1 Which figure's shaded part is $\frac{1}{4}$ of the figure?



- 2 Which figure's shaded part is not $\frac{1}{3}$ of the figure?

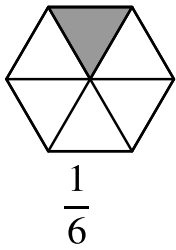


- 3 The shaded part is _____ of the whole figure. The denominator is _____ and the numerator is _____.

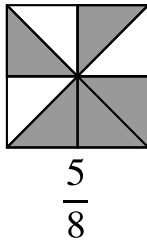


4 Which fraction below cannot represent the shaded part of the figure above?

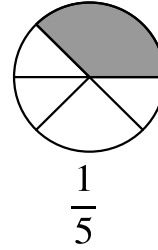
A.



B.



C.



5 The circle is equally divided in several parts, and 3 of them are shaded. Shade _____ more parts so that $\frac{8}{9}$ can represent the shaded area of the whole circle.

