

SET 3 - PACK 1

TEAM: - CLASS:

1 Tick the correct answer.



Go to a high place

Go swimming

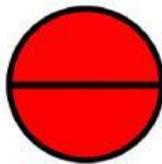
Turn on the lights

2 Match:

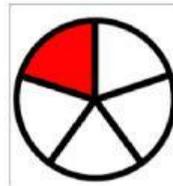
Two thirds

Two halves

One fifths



A



B



C

3 Choose things that plants DON'T need to make food.

A. sunlight

C. houses

B. CO2

D. clothes

4 Solve the problem.

The 6 family members each plant 4 trees in 1 day.
How many trees do they plant in 1 week?



SET 3 - PACK 2

TEAM: - CLASS:



Read and tick on the correct answers. Choose all that apply.

Horses are good for search and rescue because ...

- A. They have tails.
- B. They can hear, see and smell well.
- C. They can carry useful things and travel a long way.
- D. They like eating grass.

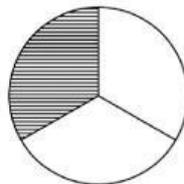


Match:

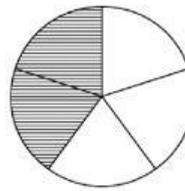
One thirds

Three fourths

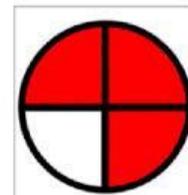
Two fifths



A



B



C



Name things that plants need to make food.

- | | | | |
|--------------------------|--------------------|--------------------------|------------|
| <input type="checkbox"/> | A. sunlight | <input type="checkbox"/> | C. water |
| <input type="checkbox"/> | B. CO ₂ | <input type="checkbox"/> | D. clothes |



Solve the problem.

7 friends make cakes together. Each of them makes 4 cakes in 1 day. How many cakes do they make in 1



SET 3 - PACK 3

TEAM: - CLASS:

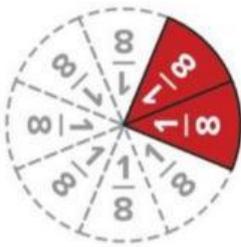
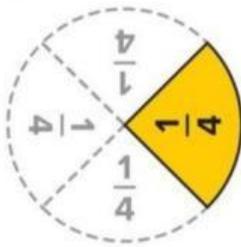


1 Unscramble the words.

is/There/has/someone's/ inside./a backpack/ that/homework/



2 Which **equivalent fraction** represents the picture?



- A.** $\frac{1}{3} = \frac{2}{6}$ **B.** $\frac{1}{3} = \frac{2}{8}$
- C.** $\frac{1}{4} = \frac{2}{8}$ **D.** $\frac{1}{4} = \frac{3}{8}$



3 I picked up a big bag of **chocolates**, a lot of **sweets**, two scoops of **ice-cream**, and some **cakes**. Which group of foods do these items belong to?

A. Protein

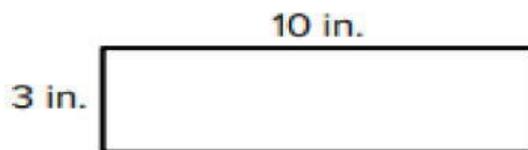
C. Dairy

B. Carbohydrates

D. Fat



4 What is the perimeter and the area of the figure?



perimeter = _____

area = _____