

Read this first

Year 2 Cerdas Topic: Fractions

(2) More Fractions

L.O

Students are able to:

- Tell the fractions as part of a whole
- Name simple fractions

STEPS:

- Count the equal parts of the shape
- Count the shaded parts
- Write the fraction $\left(\frac{\square}{\square}\right)$ for the shaded part
- Write the sentences
_____ out of _____ is shaded
(parts) (total parts)
— is shaded.
(fractions)

Example/ contoh:

- Count the equal parts of the shape: 3 equal parts



- Count the shaded parts: 2 parts are shaded

- Write the fraction for shaded part: $\frac{2}{3}$

← Shaded parts
← Total parts

- Write the sentences:

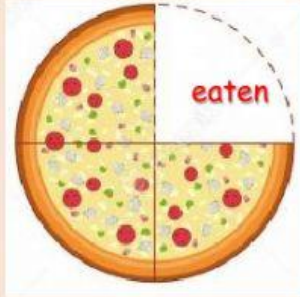
2 out of 3 parts is shaded

$\frac{2}{3}$ of the rectangle is shaded.

DO THIS

1) Answer and fill in the blanks. (15 marks)

a)



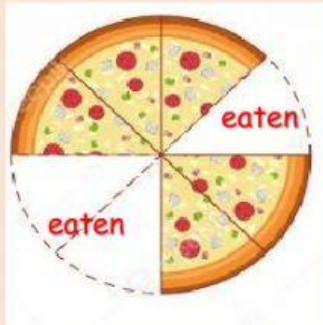
How many equal parts? _____

How many parts are eaten? _____

_____ out of _____ is eaten

_____ are eaten

b)

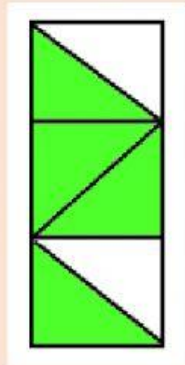


There are _____ equal parts.

_____ out of _____ is eaten

_____ are eaten

c)

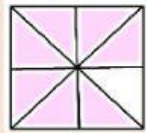


There are _____ equal parts.

_____ out of _____ is shaded

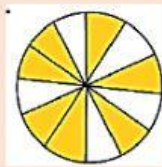
_____ are shaded

2) Drag and match. (5 marks)



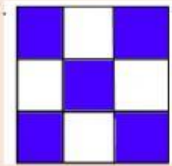
7 out of 12 equal parts is shaded

$\frac{7}{12}$ or seven-twelfth is shaded



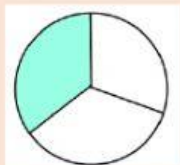
1 out of 3 equal parts is shaded

$\frac{1}{3}$ or one-third is shaded



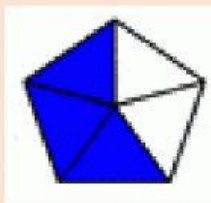
3 out of 5 equal parts is shaded

$\frac{3}{5}$ or three-fifth is shaded



7 out of 8 equal parts is shaded

$\frac{7}{8}$ or seven-third is shaded



5 out of 9 equal parts is shaded

Five-ninth or $\frac{5}{9}$ is shaded

3) Look at the picture. (3 marks)

Write about the picture. Refer from the example given earlier.