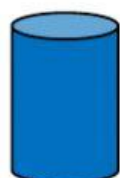


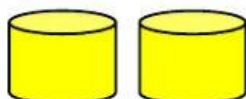
NAME :

TOPIC: RATIO (A ratio is the comparison between two quantities of the same unit.)

Recognise ratio.



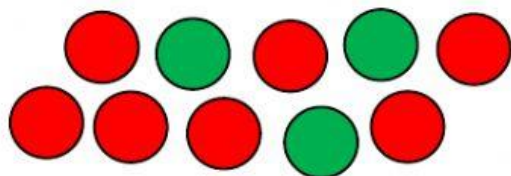
1 tin



2 tins

Ratio **blue paint** to **yellow paint**
 $= 1 : 2$

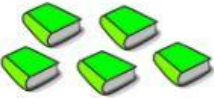
Ratio **yellow paint** to **blue paint**
 $= 2 : 1$



Ratio **green circle** to **red circle**
 $= 3 : 7$

Ratio **red circle** to **green circle**
 $= 7 : 3$

Number of storybooks read by four pupils in a week.

Pupil	Janaki	Shery	Koon	Nora
Number of storybooks				

State the ratio of the number of **Janaki's** storybooks to the number of **Nora's** storybooks.

Janaki's storybooks to Nora's storybooks.

$1 : 5$

State the ratio of the number of **Koon's** storybooks to the number of Nora's storybooks.

Koon's storybooks to Nora's storybooks.

$6 : 5$

Exercise. (Answer all questions)

1) The picture shows a bouquet of flower. State the ratio of:



A) the number of red flowers to the white flowers.

Answer :

B) the number of pink flowers to the orange flower.

Answer :

2) The table shows the number of stars awarded to neat classroom.

Class	4 Perdana	4 Waja	4 Wira	4 Satria	4 Exora	4 Kelisa
Number of stars						

A) State the ratio of the number of stars of 4 Waja to the number of stars of 4 Satria.

Answer :

B) State the ratio of the number of stars of 4 Kelisa to the number of stars of 4 Exora.

Answer :

C) State the ratio of the number of stars of 4 Satria to the number of stars of 4 Perdana.

Answer :

3) State the ratio of the number of **purple balloons** to the number of the **red balloons**.

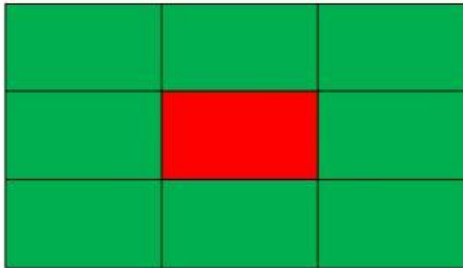


Answer :



Answer :

4) The diagram beside shows 9 pieces of tiles. State the ratio of the number **green tiles** to the number of **red tiles**.



Answer :

5) The diagram shows the number of pupils in Year 2 of SK Tanjung .

Class	2 Perdana	2 Waja	2 Wira	2 Satria	2Exora	2 Kelisa
Number of pupils	23	19	20	24	25	18

A) State the ratio of the number of pupils of 2 Wira to the number of pupils of 2 Waja.

Answer :

B) State the ratio of the number of pupils of 2 Kelisa to the number of pupils of 2 Exora.

Answer :