

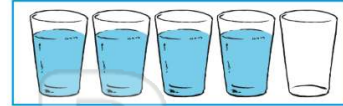


Name _____ Class _____ Date _____

1 What fraction shows how many in this group of shapes are **squares**?

- A $\frac{3}{7}$ B $\frac{7}{3}$ C $\frac{7}{10}$ D $\frac{3}{10}$

2 The **empty** glass is $\frac{1}{4}$ of the whole. True or false?



- A true
B false

3 What fraction of the squares is **shaded**?

4 What fraction shows how many of the total shapes



PREVIEW

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shows how many of all the fruit are **strawberries**?

- A $\frac{4}{12}$ B $\frac{8}{4}$ C $\frac{8}{12}$ D $\frac{12}{8}$

not red?



- A $\frac{4}{7}$ B $\frac{3}{7}$ C $\frac{3}{4}$ D $\frac{4}{3}$

9 Which fraction shows how many of all the shapes are **flowers**?

- A $\frac{5}{9}$ B $\frac{9}{5}$ C $\frac{9}{14}$ D $\frac{5}{14}$

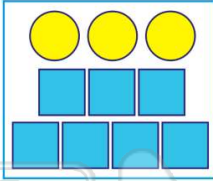
10 Ben has **two red** cars, **three blue** cars, and **two silver** cars. What fraction of the cars is **silver**?

- A $\frac{2}{5}$ B $\frac{2}{7}$ C $\frac{2}{3}$ D $\frac{2}{4}$



Name _____ Class _____ Date _____

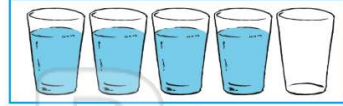
1 What fraction shows how many in this group of shapes are **squares**?



(C)

A $\frac{3}{7}$ B $\frac{7}{3}$ C $\frac{7}{10}$ D $\frac{3}{10}$

2 The **empty** glass is $\frac{1}{4}$ of the whole. True or false?



(B)

A true
B false

3 What fraction of the squares is **shaded**?



(A)

4 What fraction shows how many of the total shapes



(A)

5




PREVIEW

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7

(A)


8 shows how many of all the fruit are **strawberries**?



(D)

A $\frac{4}{12}$ B $\frac{8}{4}$ C $\frac{8}{12}$ D $\frac{12}{8}$

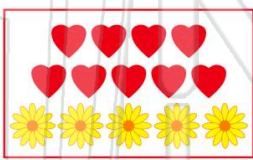
not red?



(A)

A $\frac{4}{7}$ B $\frac{3}{7}$ C $\frac{3}{4}$ D $\frac{4}{3}$

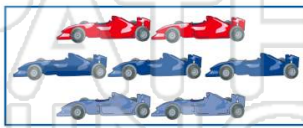
9 Which fraction shows how many of all the shapes are **flowers**?



(D)

A $\frac{5}{9}$ B $\frac{9}{5}$ C $\frac{9}{14}$ D $\frac{5}{14}$

10 Ben has two red cars, three blue cars, and two silver cars. What fraction of the cars is **silver**?



(B)

A $\frac{2}{5}$ B $\frac{2}{7}$ C $\frac{2}{3}$ D $\frac{2}{4}$