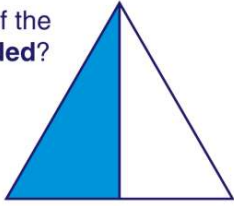




Name _____ Class _____ Date _____

1

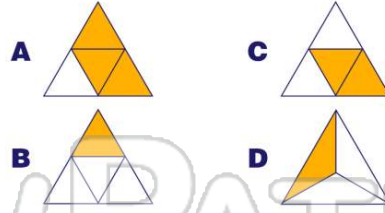
What **fraction** of the triangle is **shaded**?



- A $\frac{2}{3}$
- B $\frac{1}{2}$
- C $\frac{1}{3}$
- D $\frac{3}{4}$

2

Which triangle has the **greatest shaded region**?



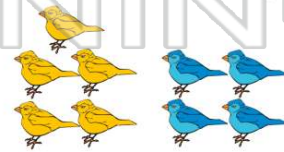
3



A > (greater than)

4

What **fraction** of the birds are **yellow**?



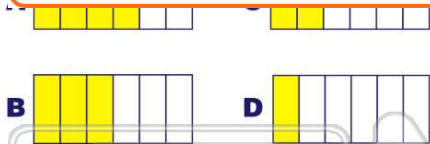
5



PREVIEW

7

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- A > (greater than)
- B < (less than)
- C = (equal to)



9

What **fraction** of the dogs have **spots**?



- A $\frac{1}{3}$
- B $\frac{2}{3}$
- C $\frac{1}{2}$
- D $\frac{1}{4}$

10

$$\frac{15}{20} = \frac{?}{4}$$



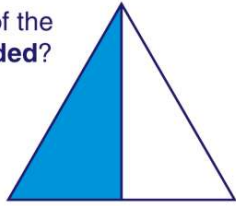
Complete the **equivalent** equation.

- A $\frac{1}{4}$
- B $\frac{3}{5}$
- C $\frac{1}{5}$
- D $\frac{3}{4}$



ANSWER KEY

What **fraction** of the triangle is **shaded**?



(b)

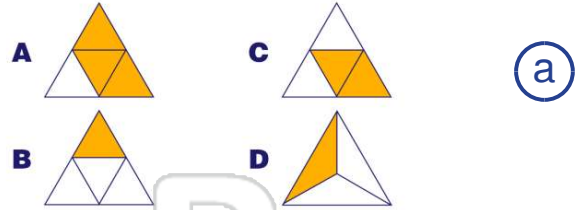
A $\frac{2}{3}$ B $\frac{1}{2}$ C $\frac{1}{3}$ D $\frac{3}{4}$



(b)

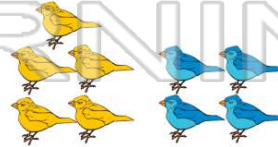
A > (greater than)
B < (less than)
C = (equal to)

Which triangle has the **greatest shaded** region?



(a)

What **fraction** of the birds are **yellow**?



(a)

A $\frac{5}{9}$ B $\frac{4}{9}$ C $\frac{4}{5}$ D $\frac{1}{4}$



PREVIEW

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A > (greater than)
B < (less than)
C = (equal to)



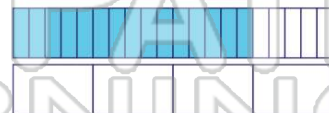
What **fraction** of the dogs have **spots**?



(a)

A $\frac{1}{3}$ B $\frac{2}{3}$ C $\frac{1}{2}$ D $\frac{1}{4}$

$$\frac{15}{20} = \frac{?}{4}$$



(d)

Complete the **equivalent** equation.

A $\frac{1}{4}$ B $\frac{3}{5}$ C $\frac{1}{5}$ D $\frac{3}{4}$