




Name _____ Class _____ Date _____

1 What **fraction** of the lilly pads have **frogs** on them?




A $\frac{1}{6}$ B $\frac{1}{7}$ C $\frac{1}{8}$ D $\frac{1}{3}$

2 There are **eight apples**. **Four** of them are eaten. **One half** of the apples are eaten.

A true B false




3 What **fraction** of the shapes are **triangles**?



4 There are **12 pencils**. $\frac{1}{10}$ of the pencils are **sharpened**.

A true



5



PREVIEW

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7

A $\frac{1}{10}$ B $\frac{1}{9}$ C $\frac{2}{10}$ D $\frac{1}{8}$




9 How many **parts** make up the **whole**?

A 10 B 2 C 12 D 11



10 Jake wants to eat $\frac{1}{4}$ of the pears. How **many** pears should he eat?


A 1 B 2 C 3 D 4





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1 What **fraction** of the lilly pads have **frogs** on them?



A $\frac{1}{6}$ B $\frac{1}{7}$ C $\frac{1}{8}$ D $\frac{1}{3}$

(B)


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A true B false



(A)


3 What **fraction** of the shapes are **triangles**?



(B)

4 There are **12 pencils**. $\frac{1}{10}$ of the pencils are **sharpened**.

A true



(B)

5



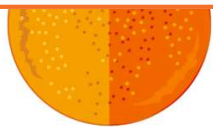
(B)

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A $\frac{1}{10}$ B $\frac{1}{9}$ C $\frac{2}{10}$ D $\frac{1}{8}$



(A)

9 How many **parts** make up the **whole**?


A 10 B 2 C 12 D 11



(C)

10 Jake wants to eat $\frac{1}{4}$ of the pears. How **many** pears should he eat?

A 1 B 2 C 3 D 4



(A)