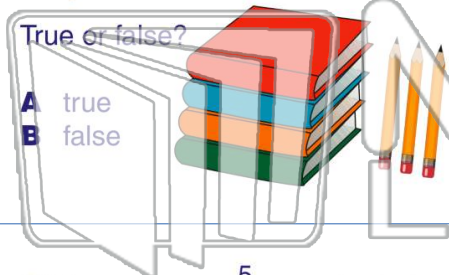




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Three quarters ( $\frac{3}{4}$ ) of the items are **pencils**.



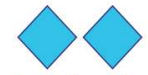
2 Of the total number of squares,  $\frac{4}{9}$  are **shaded**. True or false?



3 Of the squares,  $\frac{5}{5}$  are **shaded**. True or false?



4 What fraction of the shapes is **diamonds**?



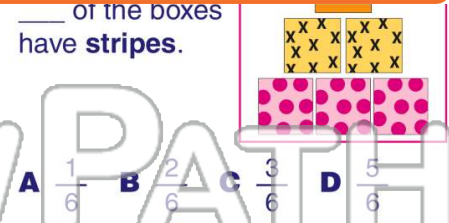
## PREVIEW

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7 \_\_\_\_\_ are balls.



\_\_\_\_\_ of the boxes have **stripes**.



9 Five kids are riding their bikes. Three of them are **red**, two are **silver**. What **fraction** shows how many of all the kids' bikes are **red**?

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

10 There are 4 **chocolate chip** cookies and 5 **peanut butter** cookies. What fraction shows how many of all the cookies are **chocolate chip**?

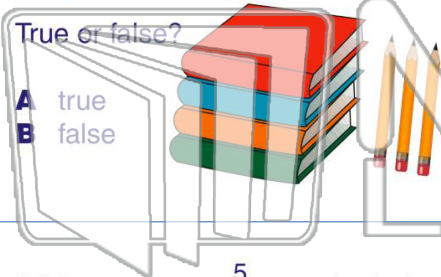


- A  $\frac{4}{9}$    B  $\frac{5}{9}$    C  $\frac{4}{5}$    D  $\frac{9}{4}$



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

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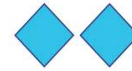
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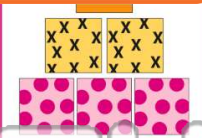
**PREVIEW**

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