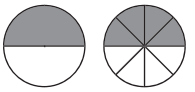
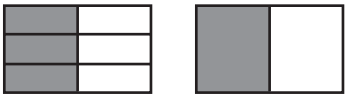
Equivalent fractions

It's All the Same!

Equivalent fractions *have the same amount.*



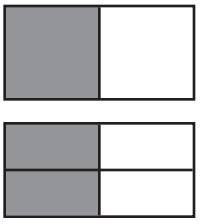
$\frac{1}{2} = \frac{4}{8}$



$\frac{3}{6} = \frac{1}{2}$

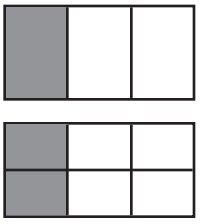
Write each missing numerator and denominator to show equivalent fractions.

A.



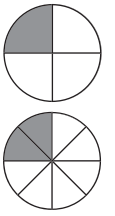
$\frac{1}{2} = \frac{\quad}{4}$

B.



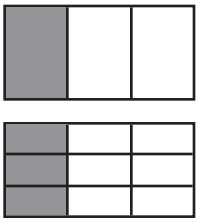
$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

C.



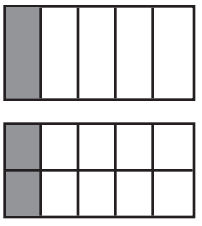
$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

D.



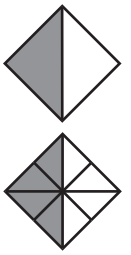
$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

E.



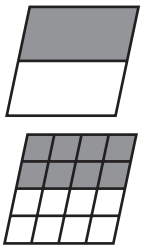
$\frac{1}{5} = \frac{\quad}{\quad}$

F.



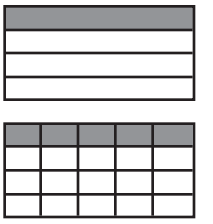
$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

G.



$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

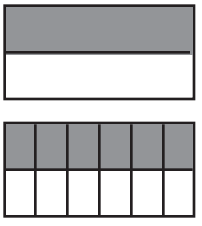
H.



$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

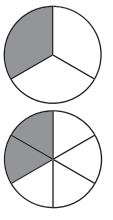
Write the number sentence that shows each set of equivalent fractions.

I.



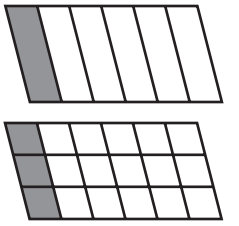
$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

J.



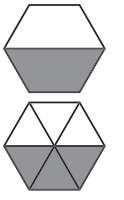
$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

K.



$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

L.



$\frac{\quad}{\quad} = \frac{\quad}{\quad}$

Raymond's pizza has been cut into fourths. Debbie's pizza has been cut into eighths. Raymond eats 2/4 of his pizza. Debbie eats 4/8 of her pizza. Did they eat the same amount of pizza? On another piece of paper, draw a picture to show your answer.

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A. 2; B. 2; C. 2; D. 3; E. 2;
F. 4; G. 8; H. 5; I. 1/2 = 6/12;
J. 1/3 = 2/6; K. 1/6 = 3/18;
L. 1/2 = 3/6