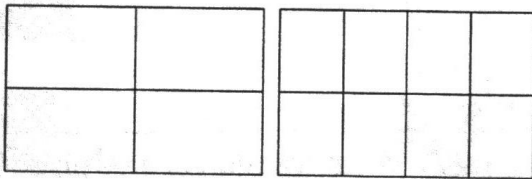


## Using Models to Write Equivalent Fractions

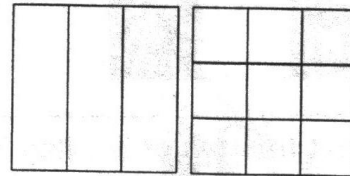
### SKILLS

Use the shapes to show that each pair of fractions are equivalent.

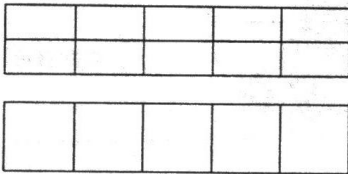
1. Show that  $\frac{3}{4}$  and  $\frac{6}{8}$  are equivalent.



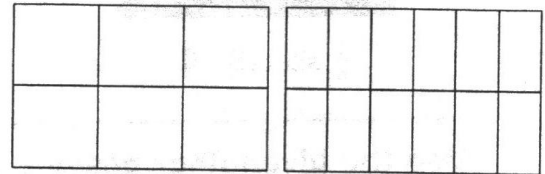
2. Show that  $\frac{2}{3}$  and  $\frac{6}{9}$  are equivalent.



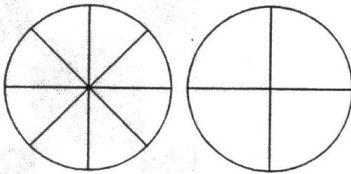
3. Show that  $\frac{6}{10}$  and  $\frac{3}{5}$  are equivalent.



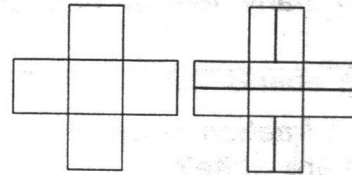
4. Show that  $\frac{3}{6}$  and  $\frac{6}{12}$  are equivalent.



5. Show that  $\frac{2}{8}$  and  $\frac{1}{4}$  are equivalent.



6. Show that  $\frac{2}{5}$  and  $\frac{4}{10}$  are equivalent.



7. Are  $\frac{1}{3}$  and  $\frac{3}{6}$  equivalent?

YES NO

8. Are  $\frac{2}{7}$  and  $\frac{5}{14}$  equivalent?

YES NO

9. Are  $\frac{1}{2}$  and  $\frac{6}{12}$  equivalent?

YES NO

10. Are  $\frac{4}{5}$  and  $\frac{8}{10}$  equivalent?

YES NO

11. Are  $\frac{3}{4}$  and  $\frac{7}{8}$  equivalent?

YES NO

12. Are  $\frac{8}{12}$  and  $\frac{2}{3}$  equivalent?

YES NO

13. Are  $\frac{3}{8}$  and  $\frac{6}{12}$  equivalent?

YES NO

14. Are  $\frac{5}{10}$  and  $\frac{1}{2}$  equivalent?

YES NO

15. Are  $\frac{1}{7}$  and  $\frac{2}{14}$  equivalent?

YES NO

16. Are  $\frac{2}{9}$  and  $\frac{4}{16}$  equivalent?

YES NO