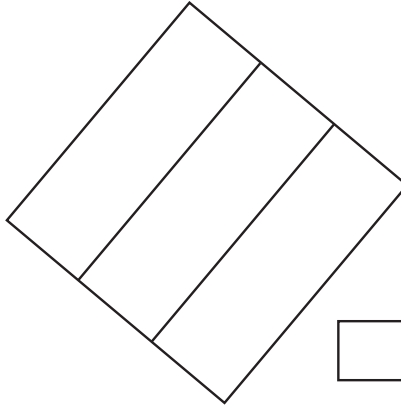
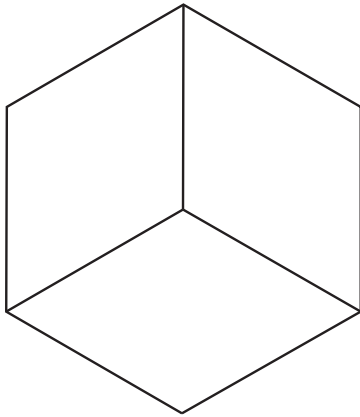
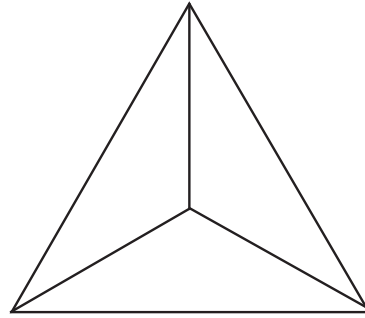
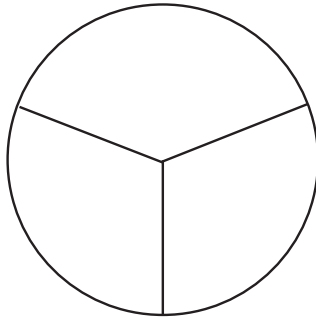


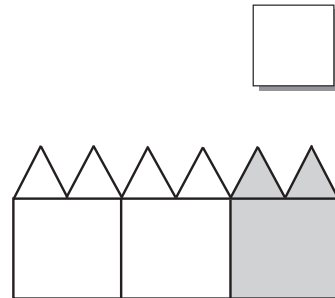
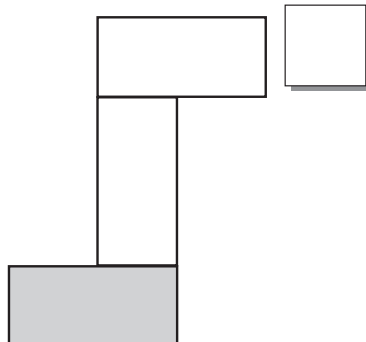
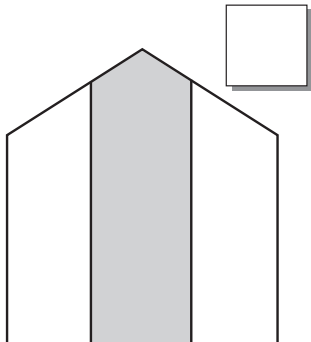
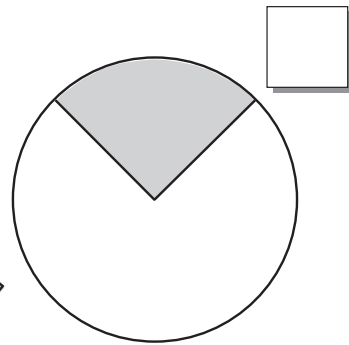
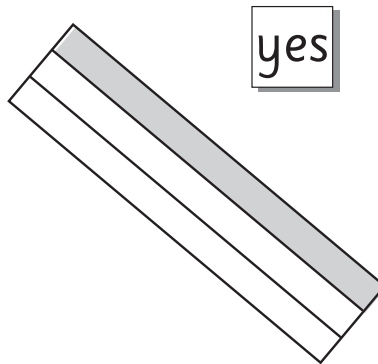
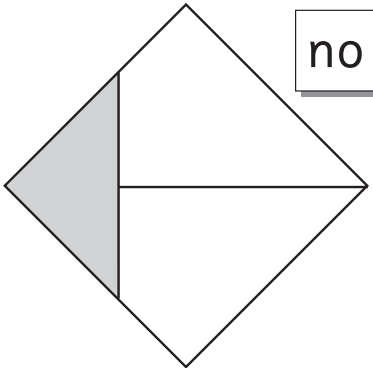


Fractions of shapes

Color one third ($\frac{1}{3}$).



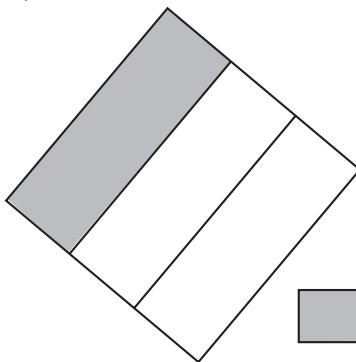
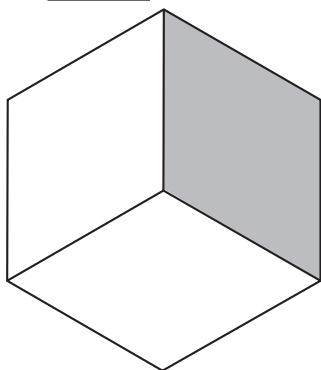
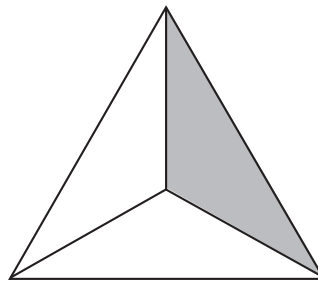
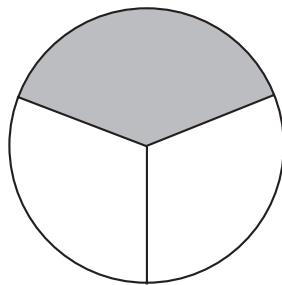
Is it $\frac{1}{3}$? Yes or no.



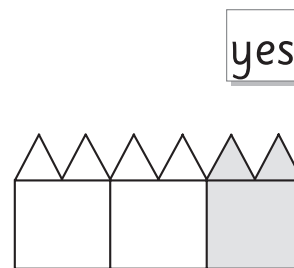
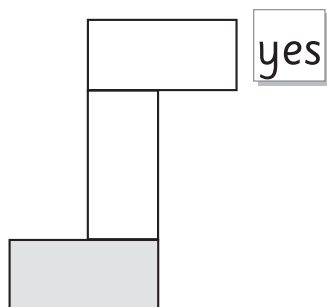
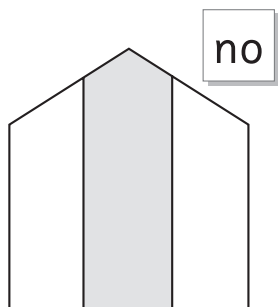
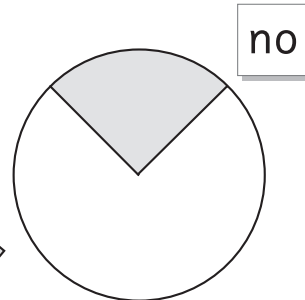
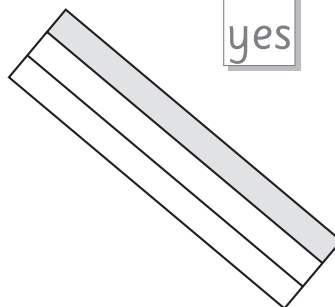
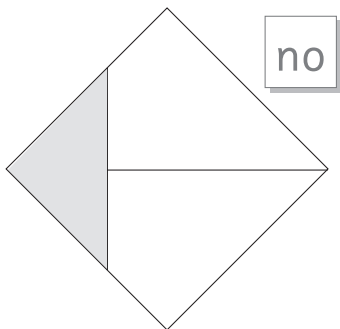


Fractions of shapes

Color one-third ($\frac{1}{3}$).



Is it $\frac{1}{3}$? Yes or no.



Explain why some of the pictures in the second section do not show one third, even though each shape is cut into three pieces. (The pieces are not all of equal size.)