Equivalent Fractions

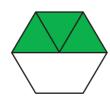
Math Words

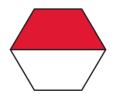
equivalent fractions

Different fractions that name the same amount are called equivalent fractions.

Keith used pattern blocks to show some equivalent fractions.

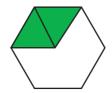
$$\frac{3}{6} = \frac{1}{2}$$





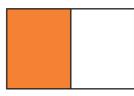
$$\frac{1}{3} = \frac{2}{6}$$

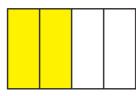




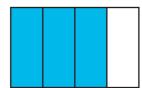
Jane showed some other equivalent fractions by using rectangles.

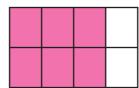
$$\frac{1}{2} = \frac{2}{4}$$





$$\frac{3}{4} = \frac{6}{8}$$





Chris showed that $\frac{1}{2}$ and $\frac{4}{8}$ are equivalent fractions by using a group of 8 cubes.

















Four out of eight of these cubes are red. Half of these cubes are red.

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



What two equivalent fractions name the portion of red cubes?

