

Draw your own sharing circles to solve these problems.

$$8 \div 4 =$$

$$10 \div 5 =$$

$$12 \div 4 =$$

$$12 \div 3 =$$

$$16 \div 2 =$$

Solve these division word problems using sharing circles.

9 books are shared between 3 children. How many can they have each?

20 sweets are shared between 2 children. How many can they have each?

Bob and Jim and Emma have 12 sweets. How many do they get each?

A class of 30 is split into 5 groups. How many children in each group?