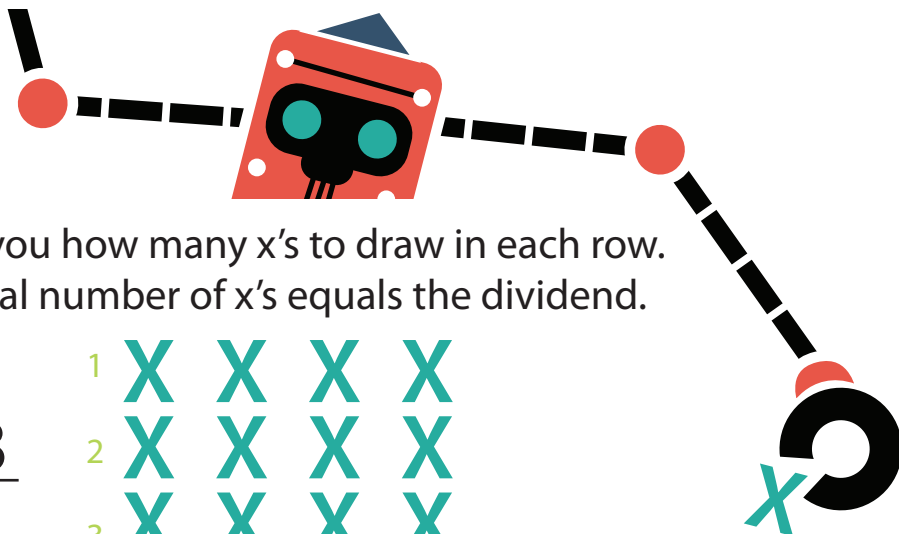


# Division :

## Arrays for Division



**Directions:** The divisor tells you how many x's to draw in each row. Draw rows of x's until the total number of x's equals the dividend.

Example:  $12 \div 4 = \underline{3}$



Now you try! Draw an array for each division problem and record the quotient on the answer line.

$$28 \div 7 = \underline{4}$$



$$16 \div 4 = \underline{4}$$



$$18 \div 2 = \underline{9}$$



$$10 \div 5 = \underline{2}$$



$$12 \div 3 = \underline{4}$$



$$20 \div 5 = \underline{4}$$



What division problems do the arrays represent?



$$8 \div 4 = 2$$



$$18 \div 6 = 3$$



$$14 \div 2 = 7$$