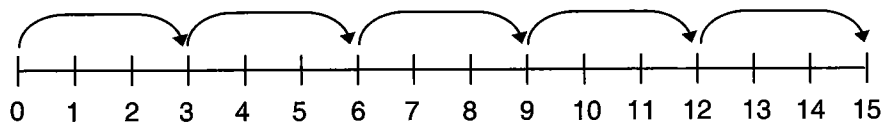


1. You can solve the division problem $15 \div 3 = ?$ by skip counting on the number line.

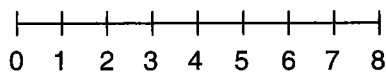


The number line shows that it takes 5 skips of size 3 to get 15:

$$3 + 3 + 3 + 3 + 3 = 15 \quad \text{so ...} \quad 15 \div 3 = 5$$

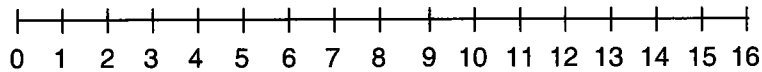
Use the number line to find the answer to the division statement. (Draw arrows to show your skip counting.)

a)



$$8 \div 2 = \underline{\quad}$$

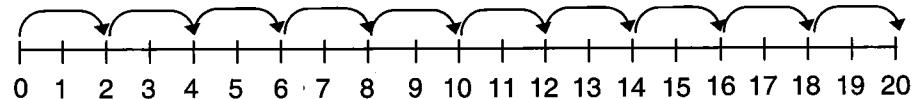
b)



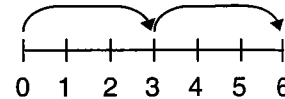
$$16 \div 8 = \underline{\quad}$$

2. What division statement does the picture represent?

a)



b)





3. You can also find the answer to a division question by skip counting on your fingers.

Example: To find $45 \div 9$ skip count by 9s until you reach 45

$$45 \div 9$$



$$18$$



$$27$$



$$36$$



The number of fingers you have up when you stop is the answer.



$$\text{So } 45 \div 9 = 5$$

Find the answers by skip counting on your fingers.

a) $14 \div 2 = \underline{\quad}$ b) $18 \div 6 = \underline{\quad}$ c) $24 \div 8 = \underline{\quad}$ d) $21 \div 7 = \underline{\quad}$ e) $35 \div 5 = \underline{\quad}$

f) $45 \div 5 = \underline{\quad}$ g) $32 \div 4 = \underline{\quad}$ h) $40 \div 5 = \underline{\quad}$ i) $24 \div 3 = \underline{\quad}$ j) $16 \div 4 = \underline{\quad}$

k) $36 \div 9 = \underline{\quad}$ l) $28 \div 7 = \underline{\quad}$ m) $12 \div 3 = \underline{\quad}$ n) $18 \div 3 = \underline{\quad}$ o) $35 \div 7 = \underline{\quad}$

4. Seven friends share 28 tickets to a concert. How many tickets does each friend get?

5. 30 students sit in 6 rows. How many students are in each row?