## NS3-54 Dividing by Skip Counting







The number of fingers you have up when you stop is the answer. So  $6 \div 2 = 3$ .

4. Find the answer by skip counting on your fingers.

a) 10 ÷ 2 =	b) 8 ÷ 2 =	c) 4 ÷ 2 =	d) 9 ÷ 3 =
e) 10 ÷ 5 =	f) I5 ÷ 5 =	g) 25 ÷ 5 =	h) 20 ÷ 5 =
i) 12 ÷ 3 =	j) 6 ÷ 3 =	k) 12 ÷ 2 =	l) 5 ÷ 5 =
m) 2 ÷ 2 =	n) 30 ÷ 5 =	o) I5 ÷ 3 =	p) 20 ÷ 4 =
q) 16 ÷ 2 =	r) 3 ÷ 3 =	s) 20 ÷ 2 =	t) 12 ÷ 4 =

5. Fill in the missing numbers on the hands. Then divide by skip counting.



**£6.** Find the answer by skip counting.

- a) Three friends share I2 stickers. How many stickers does each get?
- b) Twenty-four students sit at 6 tables. How many students are at each table?

## NS3-55 The Two Meanings of Division



a)	b)	
lines altogether	lines altogether	
in each group	in each group	
c)	d)	
lines altogether	lines altogether	
in each group	in each group	

- 2. Count the objects. Then divide the objects into equal groups. Hint: Skip count by the number of groups to decide how many to put in each group.
  - a) 3 equal groups b) 5 equal groups c) 2 equal groups d) 4 equal groups d) 4 equal groups

Here are two ways to describe the picture below.  $(\bullet \bullet) (\bullet \bullet) (\bullet \bullet) (\bullet \bullet) (\bullet \bullet)$ When 15 things are divided into 5 sets, there are 3 things in each set:  $15 \div 5 = 3$ . When I5 things are divided into sets of size 3, there are 5 sets:  $15 \div 3 = 5$ . 3. Fill in the blanks. Then write two division sentences. c) a) [[[[[[[[[[[[[[ lines sets lines sets lines sets lines in each set lines in each set lines in each set ÷ = ÷ = ÷ ÷ = 4. Fill in the blanks. Then write two division sentences. b) c) a) 000 squares <u>sets</u> dots sets stars sets squares in each set \_\_\_\_ dots in each set stars in each set

**5.** Solve the problem by drawing a picture. Then write a division sentence for your answer.

- a) 9 triangles, 3 sets How many triangles in each set?
- c) 30 people, 5 vans How many people in each van?
- b) 12 squares, 4 squares in each set How many sets?
- d) 20 campers, 4 in each tent How many tents?