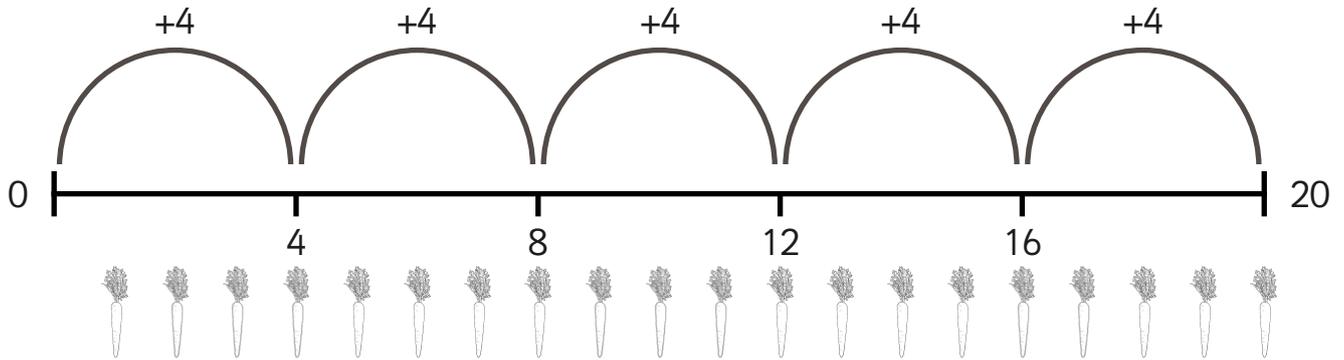




Bunny Hops

I can use a number line to solve division problems.



Draw number lines to find the answers to these division problems.

1. $27 \div 3 =$

Answer:

2. $28 \div 4 =$

Answer:

3. $16 \div 4 =$

Answer:

4. $36 \div 3 =$

Answer:

5. $48 \div 4 =$

Answer:



Bunny Hops

Now try these:

6. $42 \div 3 =$

Answer:

7. $52 \div 4 =$

Answer:

8. $75 \div 5 =$

Answer:

9. $39 \div 3 =$

Answer:

10. $104 \div 8 =$

Answer:

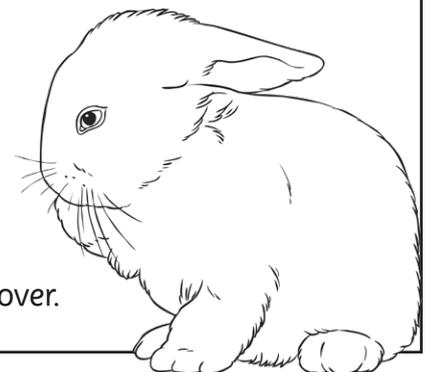
Grab Some Carrots

Grab a handful of carrots (counters or cubes). Count your carrots. Can you divide them into groups of 3, 4 and 8? Are there any carrots left over? We call this a remainder.

For example:

$$11 \div 4 = 2 \text{ remainder } 3$$

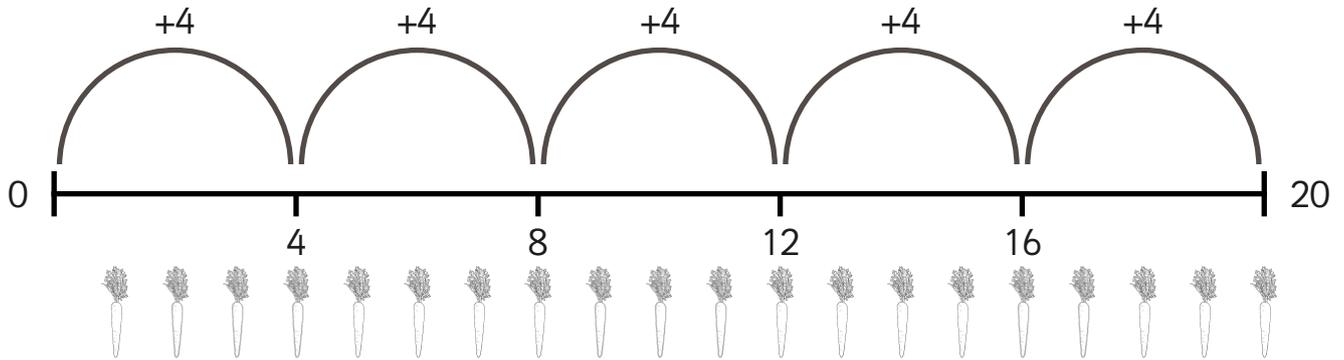
11 carrots shared into groups of 4 makes 2 groups with 3 carrots left over.





Bunny Hops

I can use a number line to solve division problems.



Draw number lines to find the answers to these division problems.

1. $42 \div 3 =$

Answer:

2. $52 \div 4 =$

Answer:

3. $75 \div 5 =$

Answer:

4. $39 \div 3 =$

Answer:

5. $104 \div 8 =$

Answer:



Bunny Hops

Now try these:

6. $45 \div 3 =$

Answer:

7. $112 \div 8 =$

Answer:

8. $64 \div 4 =$

Answer:

9. $85 \div 5 =$

Answer:

10. $120 \div 8 =$

Answer:

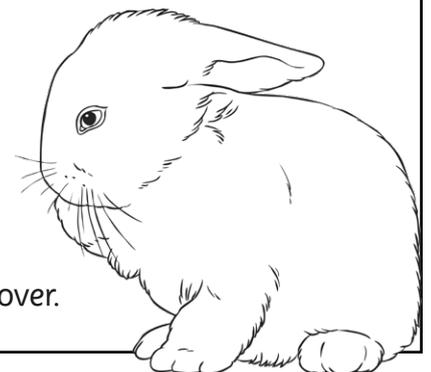
Grab Some Carrots

Grab a handful of carrots (counters or cubes). Count your carrots. Can you divide them into groups of 3, 4 and 8? Are there any carrots left over? We call this a remainder.

For example:

$$11 \div 4 = 2 \text{ remainder } 3$$

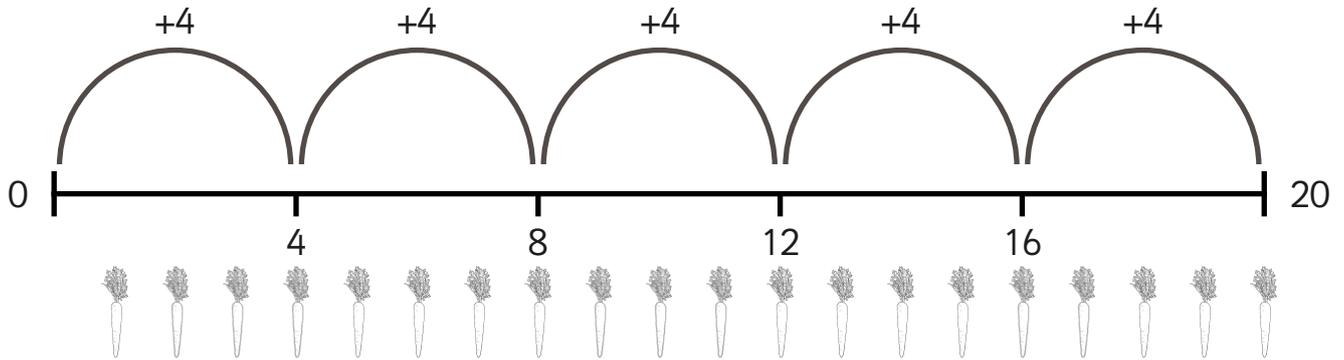
11 carrots shared into groups of 4 makes 2 groups with 3 carrots left over.





Bunny Hops

I can use a number line to solve division problems.



Draw number lines to find the answers to these division problems.

1. $45 \div 3 =$

Answer:

2. $112 \div 8 =$

Answer:

3. $64 \div 4 =$

Answer:

4. $85 \div 5 =$

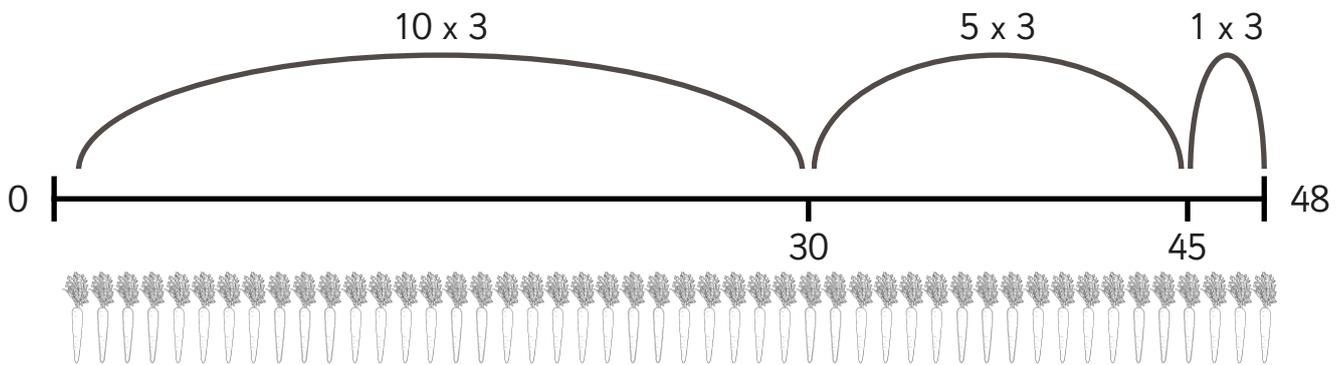
Answer:

5. $120 \div 8 =$

Answer:



Bunny Hops



When the numbers get bigger, it takes too long to hop one group at a time so we can hop in groups of 10, 5 or 2.

Draw number lines to find the answers to these division problems.

6. $80 \div 5 =$

Answer:

7. $72 \div 4 =$

Answer:

8. $51 \div 3 =$

Answer:

9. $144 \div 8 =$

Answer:

10. $75 \div 3 =$

Answer:



Bunny Hops

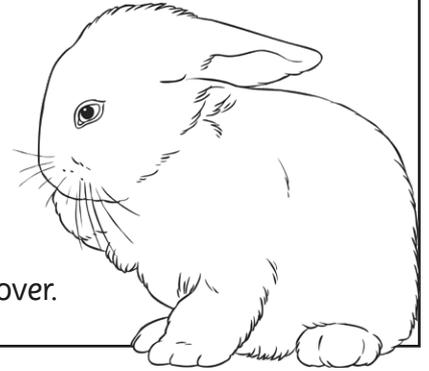
Grab Some Carrots

Grab a handful of carrots (counters or cubes). Count your carrots. Can you divide them into groups of 3, 4 and 8? Are there any carrots left over? We call this a remainder.

For example:

$$11 \div 4 = 2 \text{ remainder } 3$$

11 carrots shared into groups of 4 makes 2 groups with 3 carrots left over.



Bunny Hops Answers



- $27 \div 3 = 9$
- $28 \div 4 = 7$
- $16 \div 4 = 4$
- $36 \div 3 = 12$
- $48 \div 4 = 12$
- $42 \div 3 = 14$
- $52 \div 4 = 13$
- $75 \div 5 = 15$
- $39 \div 3 = 13$
- $104 \div 8 = 13$

Grab Some Carrots

Multiple answers possible.



- $42 \div 3 = 14$
- $52 \div 4 = 13$
- $75 \div 5 = 15$
- $39 \div 3 = 13$
- $104 \div 8 = 13$
- $45 \div 3 = 15$
- $112 \div 8 = 14$
- $64 \div 4 = 16$
- $85 \div 5 = 17$
- $120 \div 8 = 15$

Grab Some Carrots

Multiple answers possible.



- $45 \div 3 = 15$
- $112 \div 8 = 14$
- $64 \div 4 = 16$
- $85 \div 5 = 17$
- $120 \div 8 = 15$
- $80 \div 5 = 16$
- $72 \div 4 = 18$
- $51 \div 3 = 17$
- $144 \div 8 = 18$
- $75 \div 3 = 25$

Grab Some Carrots

Multiple answers possible.