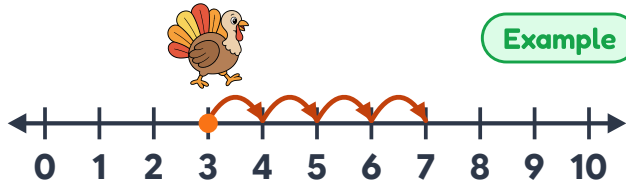


Turkey Trot Number Lines

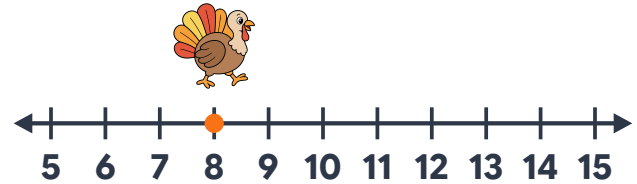
Start at the turkey. Draw the hops. Where does it land?

1. Start at 3. Hop forward 4.



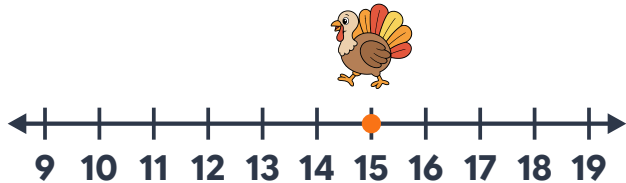
It lands on 7

2. Start at 8. Hop forward 5.



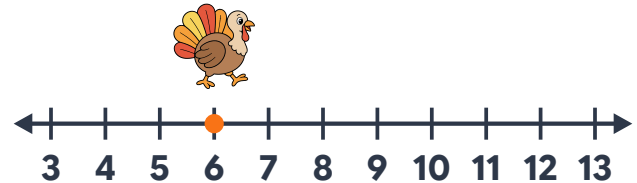
It lands on _____

3. Start at 15. Hop back 3.



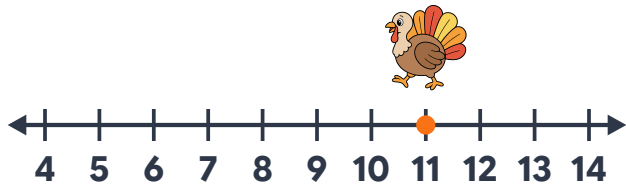
It lands on _____

4. Start at 6. Hop forward 6.



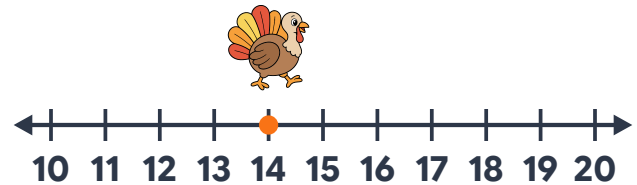
It lands on _____

5. Start at 11. Hop back 5.



It lands on _____

6. Start at 14. Hop forward 4.



It lands on _____

7. Start at 18. Hop back 7.

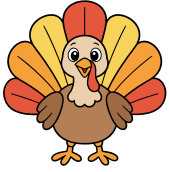


It lands on _____

8. Start at 9. Hop back 6.



It lands on _____



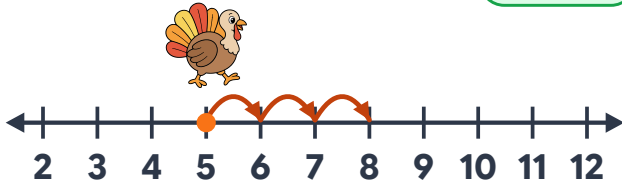
Turkey Trot Number Lines

Write the number sentence. Then draw hops to solve.

Write a number sentence for the turkey's hops.

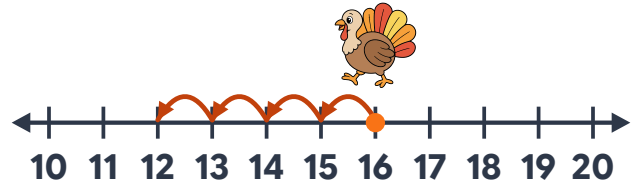
1.

Example



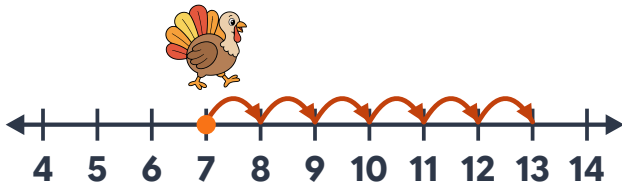
$$5 + 3 = 8$$

2.



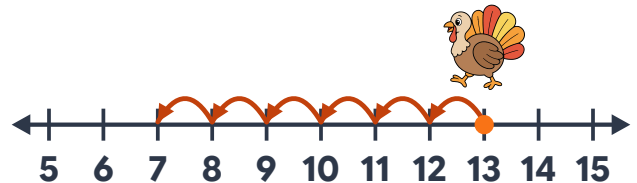
$$\square \bigcirc \square = \square$$

3.



$$\square \bigcirc \square = \square$$

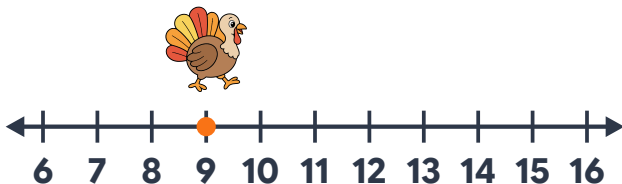
4.



$$\square \bigcirc \square = \square$$

Draw the hops. Then solve.

5. $9 + 4 =$ _____



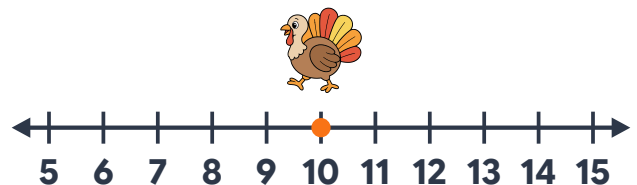
6. $17 - 8 =$ _____

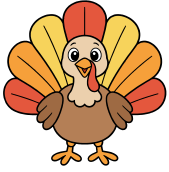


7. $12 + 7 =$ _____



8. $10 - 3 =$ _____



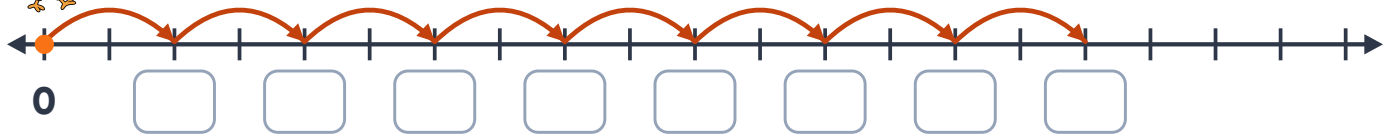


Turkey Trot Number Lines

Write the number at the end of each hop. Count the hops.

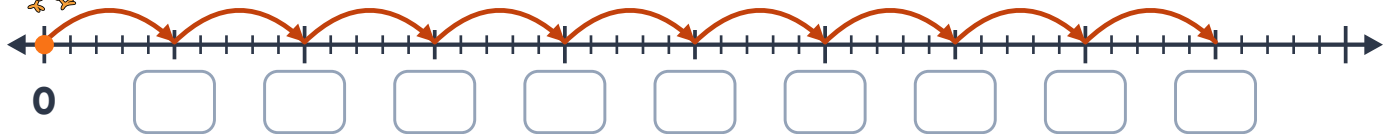
1. Hop by 2s from 0 to 16.

Hops: _____



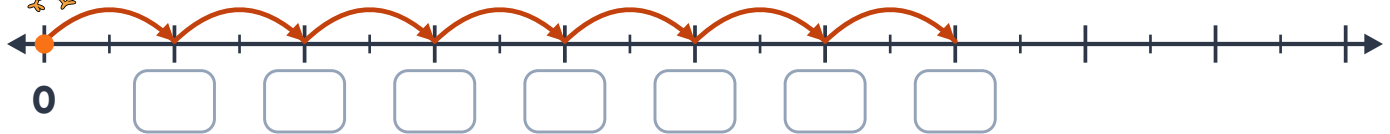
2. Hop by 5s from 0 to 45.

Hops: _____



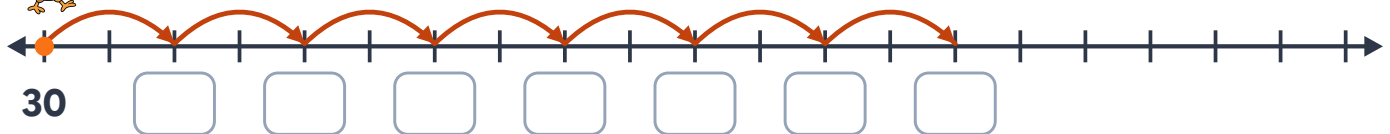
3. Hop by 10s from 0 to 70.

Hops: _____



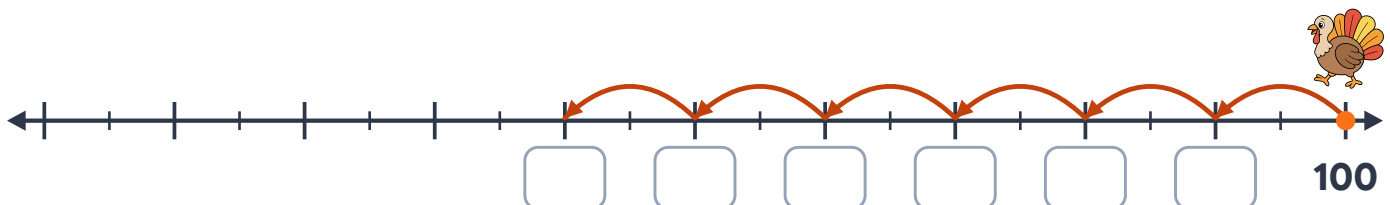
4. Hop by 2s from 30 to 44.

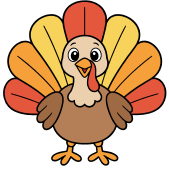
Hops: _____



5. Hop back by 10s from 100 to 40.

Hops: _____

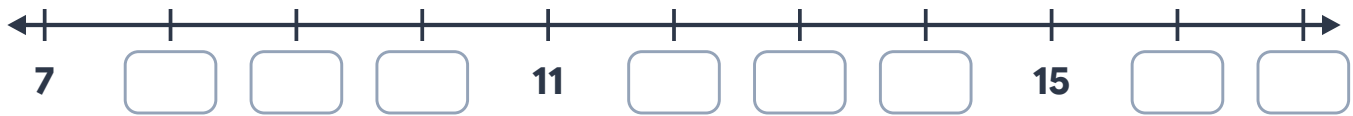




Turkey Trot Number Lines

Count. Write the missing numbers on each number line.

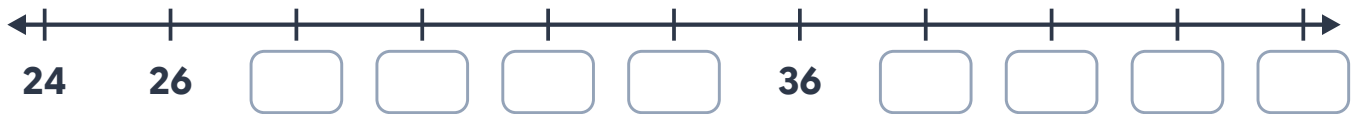
1. Count by 1s.



2. Count by 1s.



3. Count by 2s.

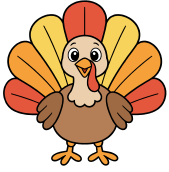


4. Count by 5s.



5. Count by 10s.





Turkey Trot Number Lines

Write each turkey's hops as a number sentence. Who wins?

Gobbles



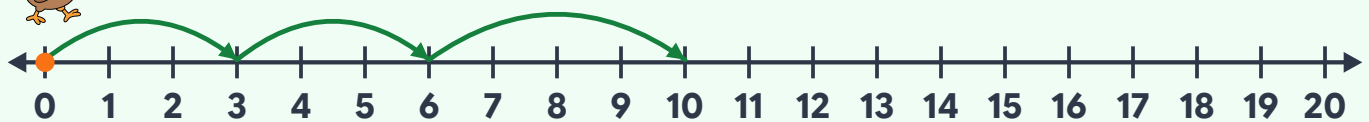
$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

Maple



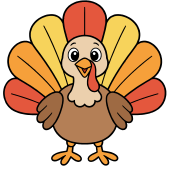
$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

Pecan



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

- Who won the race? Circle the winner. **Gobbles** **Maple** **Pecan**
- How much farther did Maple go than Pecan? _____
- How many more spaces does Gobbles need to reach 20? _____

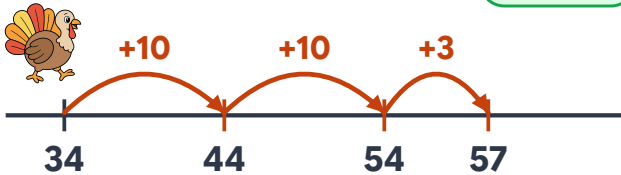


Turkey Trot Number Lines

Hop the tens, then the ones. Write the answer.

1. $34 + 23 = \underline{\quad 57 \quad}$

Example



2. $45 + 30 = \underline{\quad \quad}$



3. $26 + 7 = \underline{\quad \quad}$



4. $52 + 36 = \underline{\quad \quad}$



5. $47 + 25 = \underline{\quad \quad}$



6. $87 - 40 = \underline{\quad \quad}$

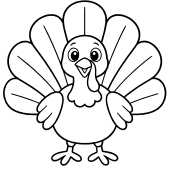


7. $75 - 23 = \underline{\quad \quad}$



8. $64 - 27 = \underline{\quad \quad}$

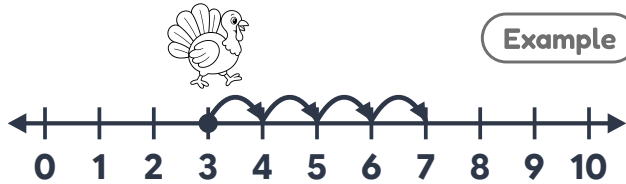




Turkey Trot Number Lines

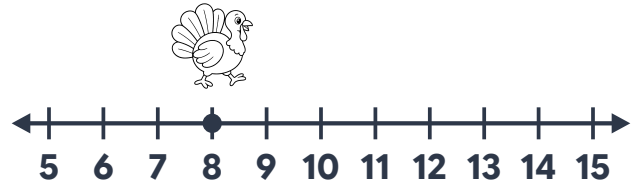
Start at the turkey. Draw the hops. Where does it land?

1. Start at 3. Hop forward 4.



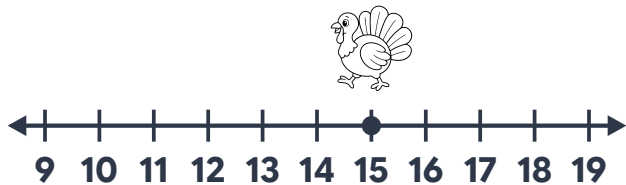
It lands on 7

2. Start at 8. Hop forward 5.



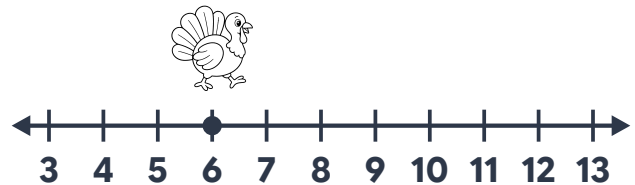
It lands on _____

3. Start at 15. Hop back 3.



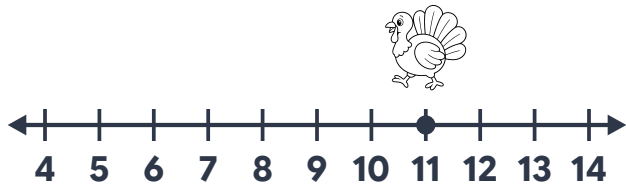
It lands on _____

4. Start at 6. Hop forward 6.



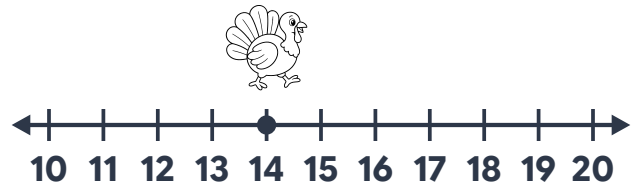
It lands on _____

5. Start at 11. Hop back 5.



It lands on _____

6. Start at 14. Hop forward 4.



It lands on _____

7. Start at 18. Hop back 7.

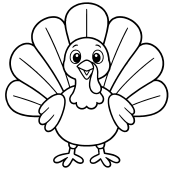


It lands on _____

8. Start at 9. Hop back 6.



It lands on _____



Turkey Trot Number Lines

Write the number sentence. Then draw hops to solve.

Write a number sentence for the turkey's hops.

1.

Example



5

+

3

=

8

2.



=

3.



=

4.



=

Draw the hops. Then solve.

5. $9 + 4 =$ _____



6. $17 - 8 =$ _____

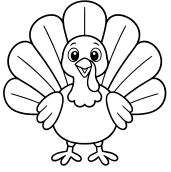


7. $12 + 7 =$ _____



8. $10 - 3 =$ _____





Turkey Trot Number Lines

Write the number at the end of each hop. Count the hops.

1. Hop by 2s from 0 to 16.

Hops: _____



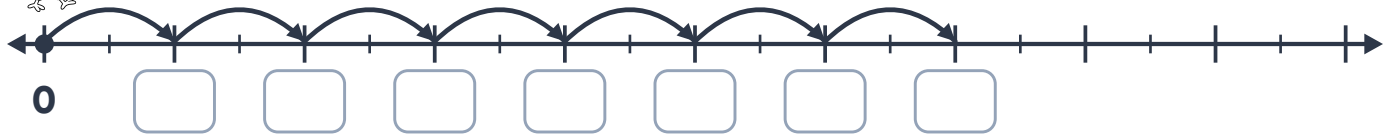
2. Hop by 5s from 0 to 45.

Hops: _____



3. Hop by 10s from 0 to 70.

Hops: _____



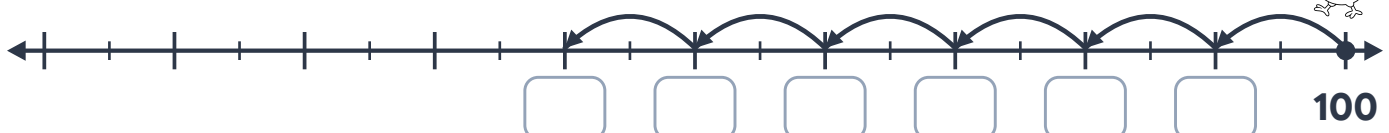
4. Hop by 2s from 30 to 44.

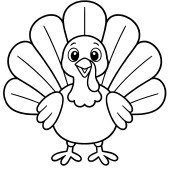
Hops: _____



5. Hop back by 10s from 100 to 40.

Hops: _____

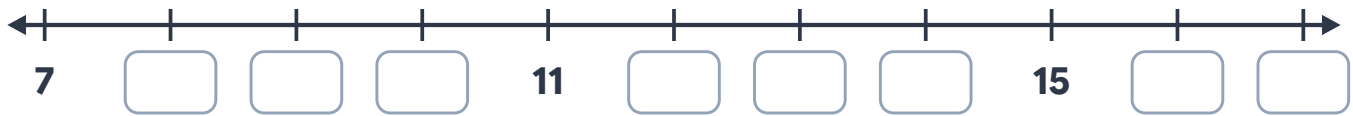




Turkey Trot Number Lines

Count. Write the missing numbers on each number line.

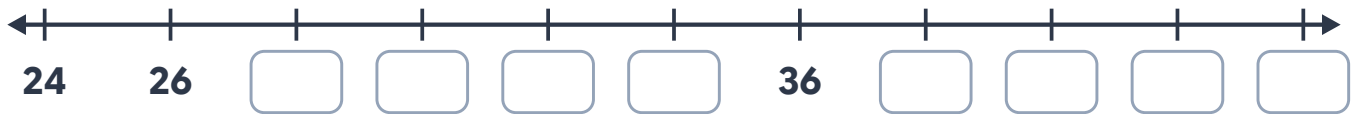
1. Count by 1s.



2. Count by 1s.



3. Count by 2s.

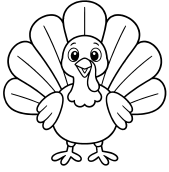


4. Count by 5s.



5. Count by 10s.

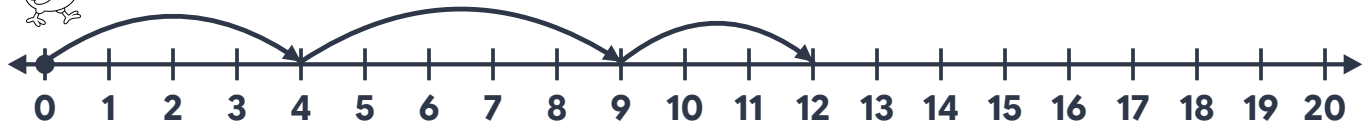




Turkey Trot Number Lines

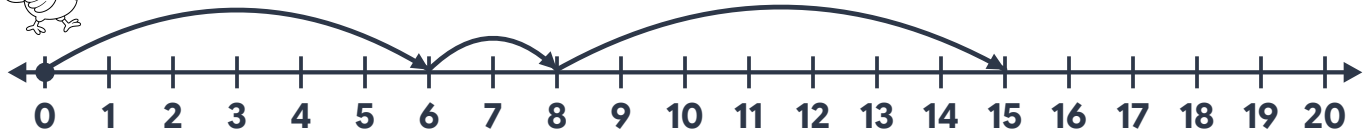
Write each turkey's hops as a number sentence. Who wins?

Gobbles



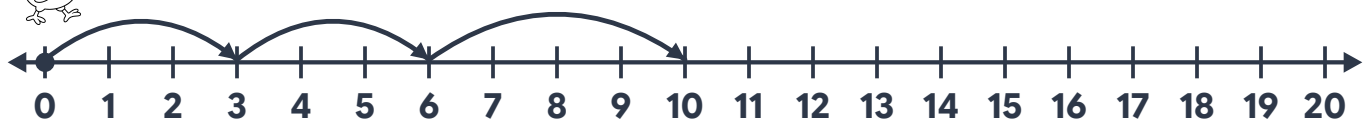
$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

Maple



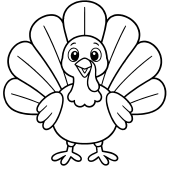
$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

Pecan



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

- Who won the race? Circle the winner. **Gobbles** **Maple** **Pecan**
- How much farther did Maple go than Pecan? _____
- How many more spaces does Gobbles need to reach 20? _____

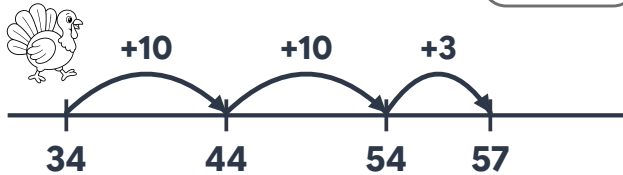


Turkey Trot Number Lines

Hop the tens, then the ones. Write the answer.

1. $34 + 23 = \underline{\quad 57 \quad}$

Example



2. $45 + 30 = \underline{\quad \quad}$



3. $26 + 7 = \underline{\quad \quad}$



4. $52 + 36 = \underline{\quad \quad}$



5. $47 + 25 = \underline{\quad \quad}$



6. $87 - 40 = \underline{\quad \quad}$

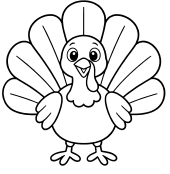


7. $75 - 23 = \underline{\quad \quad}$



8. $64 - 27 = \underline{\quad \quad}$

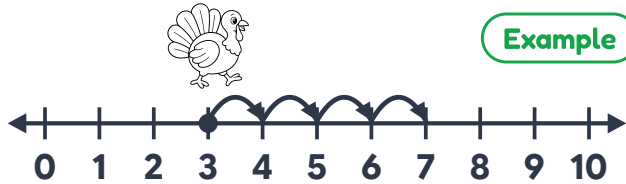




Turkey Trot Number Lines

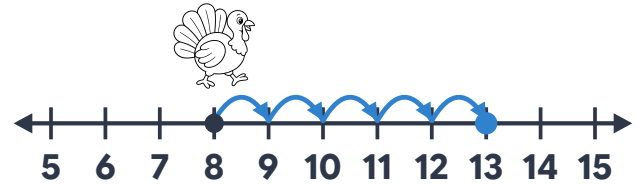
Start at the turkey. Draw the hops. Where does it land?

1. Start at 3. Hop forward 4.



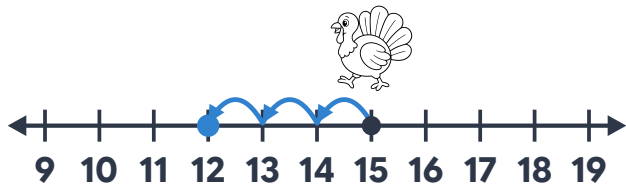
It lands on 7

2. Start at 8. Hop forward 5.



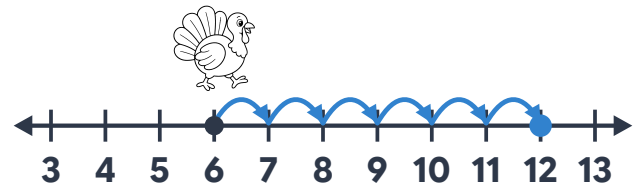
It lands on 13

3. Start at 15. Hop back 3.



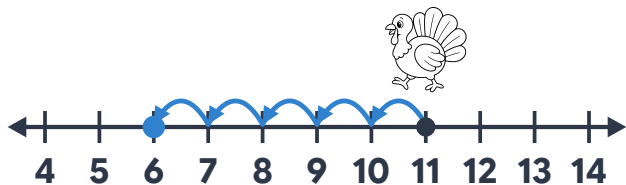
It lands on 12

4. Start at 6. Hop forward 6.



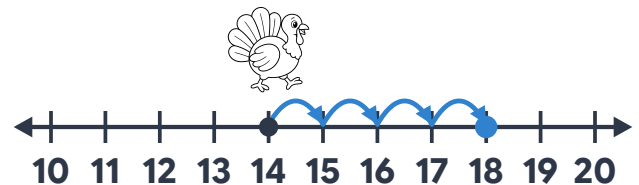
It lands on 12

5. Start at 11. Hop back 5.



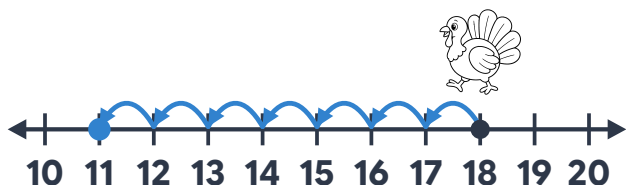
It lands on 6

6. Start at 14. Hop forward 4.



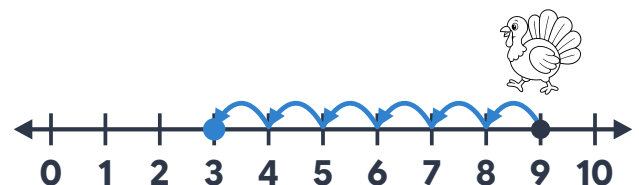
It lands on 18

7. Start at 18. Hop back 7.

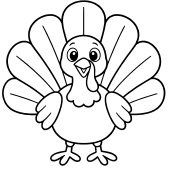


It lands on 11

8. Start at 9. Hop back 6.



It lands on 3



Turkey Trot Number Lines

Write the number sentence. Then draw hops to solve.

Write a number sentence for the turkey's hops.

1.

Example



$$5 + 3 = 8$$

2.



$$16 - 4 = 12$$

3.



$$7 + 6 = 13$$

4.



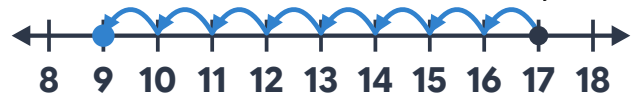
$$13 - 6 = 7$$

Draw the hops. Then solve.

$$5. \quad 9 + 4 = \underline{13}$$



$$6. \quad 17 - 8 = \underline{9}$$

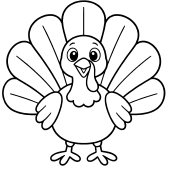


$$7. \quad 12 + 7 = \underline{19}$$



$$8. \quad 10 - 3 = \underline{7}$$



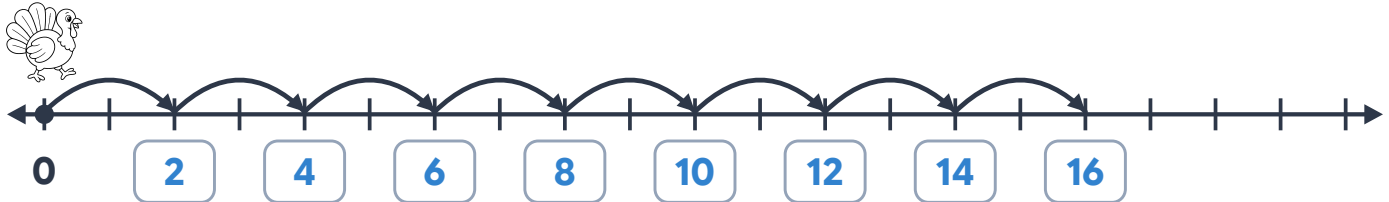


Turkey Trot Number Lines

Write the number at the end of each hop. Count the hops.

1. Hop by 2s from 0 to 16.

Hops: 8



2. Hop by 5s from 0 to 45.

Hops: 9



3. Hop by 10s from 0 to 70.

Hops: 7



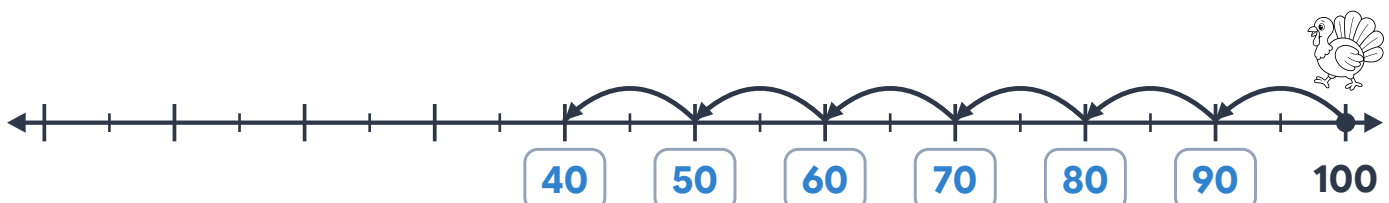
4. Hop by 2s from 30 to 44.

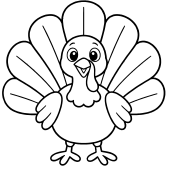
Hops: 7



5. Hop back by 10s from 100 to 40.

Hops: 6





Turkey Trot Number Lines

Count. Write the missing numbers on each number line.

1. Count by 1s.



2. Count by 1s.



3. Count by 2s.

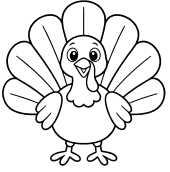


4. Count by 5s.



5. Count by 10s.





Turkey Trot Number Lines

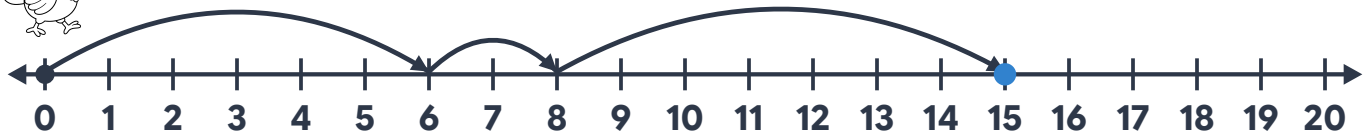
Write each turkey's hops as a number sentence. Who wins?

Gobbles



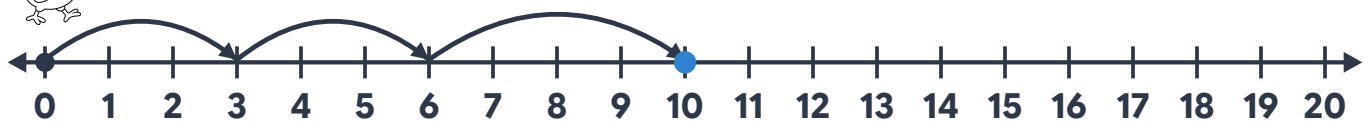
$$4 + 5 + 3 = 12$$

Maple



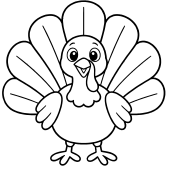
$$6 + 2 + 7 = 15$$

Pecan



$$3 + 3 + 4 = 10$$

- Who won the race? Circle the winner. Gobbles **Maple** Pecan
- How much farther did Maple go than Pecan? 5
- How many more spaces does Gobbles need to reach 20? 8

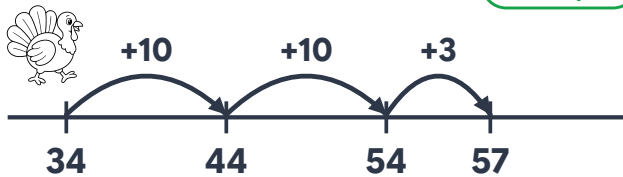


Turkey Trot Number Lines

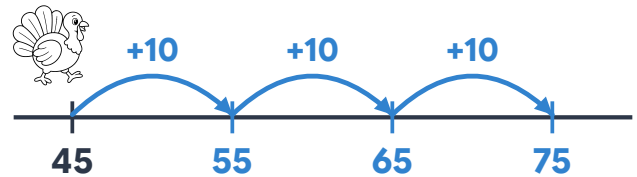
Hop the tens, then the ones. Write the answer.

1. $34 + 23 = \underline{57}$

Example



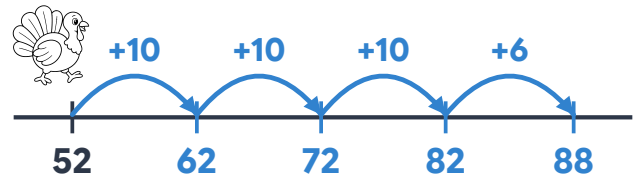
2. $45 + 30 = \underline{75}$



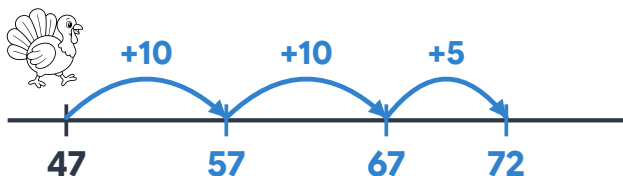
3. $26 + 7 = \underline{33}$



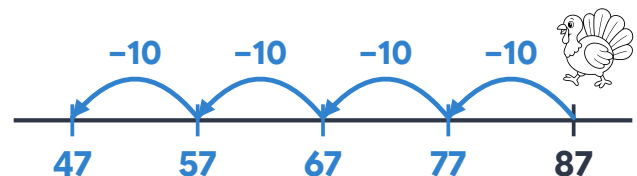
4. $52 + 36 = \underline{88}$



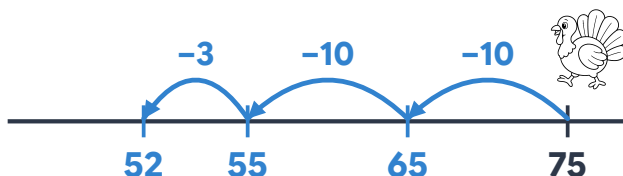
5. $47 + 25 = \underline{72}$



6. $87 - 40 = \underline{47}$



7. $75 - 23 = \underline{52}$



8. $64 - 27 = \underline{37}$

