

Name _____

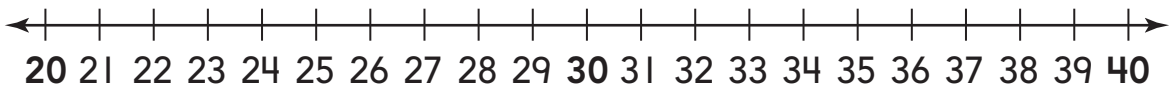
Add to Find Differences

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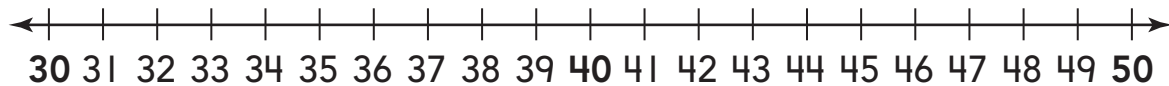
Interactive Examples

Use the number line. Count up to find the difference.

1. $36 - 29 = \underline{\quad}$

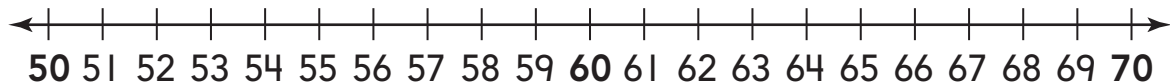


2. $43 - 38 = \underline{\quad}$




Problem Solving

Solve. You may wish to use the number line.



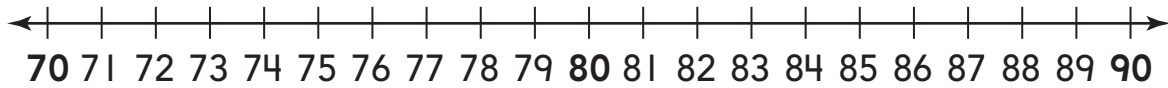
3. Paquita has 63 index cards. She uses 57 of them for a project. How many index cards does Paquita have now?

_____ index cards

4.  Explain how a number line can be used to find the difference for $34 - 28$.

Lesson Check

Use the number line. Count up to find the difference.



5. $82 - 75 = \underline{\quad}$

6. $90 - 82 = \underline{\quad}$

Spiral Review

7. Jordan has 41 toy cars at home. He brings 24 cars to school. How many cars are at home?

 cars

8. Rita has 15 fish. 9 are goldfish and the rest are guppies. How many fish are guppies?

 guppies

9. What is the sum?

$$\begin{array}{r|l} 3 & 5 \\ +1 & 9 \\ \hline \end{array}$$

10. Each table has 5 pencils. There are 3 tables. How many pencils are there altogether?

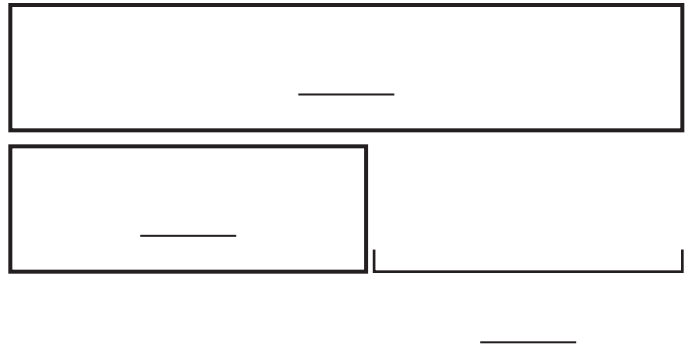
 pencils

Subtraction

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Interactive Examples

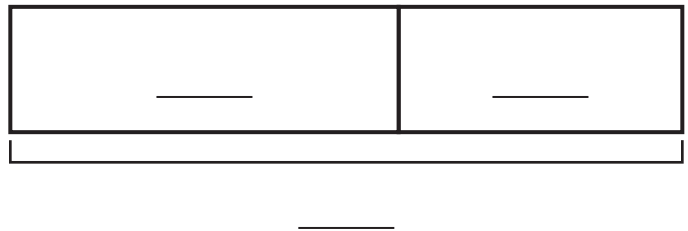
Fill in the bar model. Write an equation with a \square for the unknown number. Solve.

1. Mai picked some flowers that were pink and yellow. She picked 34 pink flowers. She had 18 fewer yellow flowers than pink flowers. How many flowers were yellow?



_____ yellow flowers

2. Azim had 45 toy cars. He put 26 toy cars in a box. How many toy cars were not in the box?



_____ toy cars

3.  **Math** Explain how a bar model can be used to show a subtraction problem.

Lesson Check

4. There were 39 pumpkins at the store. Then 17 of the pumpkins were sold. How many pumpkins are still at the store?

_____ pumpkins

5. There were 48 ants on a hill. Then 13 of the ants marched away. How many ants are still on the hill?

_____ ants

Spiral Review

6. Ashley had 26 markers. Her friend gave her 17 more markers. How many markers does Ashley have now?

_____ markers

7. What is the sum?

$$\begin{array}{r} 46 \\ + 24 \\ \hline \end{array}$$

8. Write a subtraction fact that will give the same difference as $15 - 7$.

$$10 - \underline{\quad}$$

9. What is the sum?

$$34 + 5 = \underline{\quad}$$

Name _____

Write Equations to Represent Subtraction

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Interactive Examples

Write an equation for the problem.
Use a \blacksquare for the unknown number. Then solve.

1. 29 children rode their bikes to school. After some of the children rode home, there were 8 children with bikes still at school. How many children rode their bikes home?




_____ children

Problem Solving

Solve. Write or draw to explain.

2. There were 21 children in the library. After 7 children left the library, how many children were still in the library?

_____ children

3.  Describe different ways that you can show a story problem. Use one of the problems in this lesson as your example.

Lesson Check

4. Elise had 42 beads. She used some beads for a bracelet. She has 14 beads left. How many beads did she use for the bracelet?

_____ beads

5. Kyson had 36 baseball cards. He gave 17 cards to his sister. How many baseball cards does Kyson have now?

_____ cards

Spiral Review

6. What is the sum?

$$6 + 7 = \underline{\quad}$$

7. What is the difference?

$$16 - 9 = \underline{\quad}$$

8. What is the difference?

$$\begin{array}{r|l} 4 & 6 \\ - 3 & 9 \\ \hline & \end{array}$$

9. Write an addition fact that will give the same sum as $6 + 8$.

$$10 + \underline{\quad}$$