

Math

Grade 2

Halloween math: sort and count the candy haul

Add up trick-or-treat candy, find even and odd piles and make a bar graph.



I can add and subtract within 100 and show data in a bar graph.



1



Candy haul

Add to find how many pieces each kid got.



Kid	Chocolate bars	Lollipops	Total
Sam	23	18	
Lily	35	27	
Omar	16	39	
Zoe	44	28	

2 Even or odd piles

Write each number in the right column.

12 7 20 15 8 31 46 9

Even

Odd

3 Candy stories

Write the answer.

1. Mia had 64 pieces and ate 12. She has _____ left.
2. Ben got 38 pieces on one street and 45 on the next. He got _____ in all.
3. Ana had 90 pieces and gave 36 to her brother. She has _____ left.

4 Read the table

Use the candy haul table. Circle the right answer.

1. Who got the most candy?

A Lily B Omar C Zoe

2. How many more pieces did Lily get than Sam?

A 19 B 21 C 23

3. Omar gives away 25 pieces. How many does he have left?

A 30 B 35 C 40

5

**Candy drill**

Add or subtract.

1. $47 + 36 =$ _____

2. $55 + 29 =$ _____

3. $81 - 47 =$ _____

4. $70 - 26 =$ _____

5. $38 + 38 =$ _____

6. $92 - 55 =$ _____

7. $100 - 64 =$ _____

6

**Compare the piles**Write $>$, $<$ or $=$ in each circle.

58



85

 $40 + 9$ 

49

 $73 - 10$ 

64

99

 $90 + 8$

62

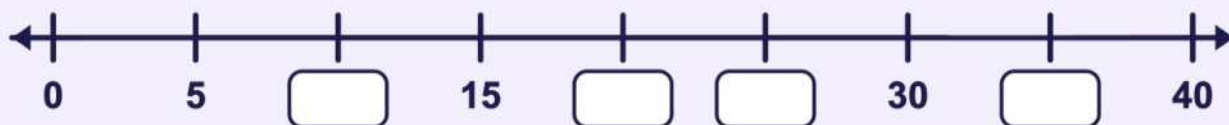


26

7

**Count by 5s**

Write the missing numbers on the number line.



8 🍬 Candy money and time

Read each problem and circle the right answer.

1. A candy bar costs 45¢. You pay with 2 quarters. How much change do you get?

A 5¢

B 10¢

C 15¢

2. Lily has 3 dimes and 1 nickel. How many cents is that?

A 31¢

B 35¢

C 40¢

3. Sam has 41 pieces. He gives 20 to his sister. How many are left?

A 19

B 61

C 21

4. The party starts at 6:00. It lasts 2 hours. When does it end?

A 7:00

B 8:00

C 9:00

9 🍭 Lollipop bar graph

Make a bar graph of the lollipops each kid got (Sam 18, Lily 27, Omar 39, Zoe 28). Count by 5s on the side of your graph.



How did it go?



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Answer key

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Add up trick-or-treat candy, find even and odd piles and make a bar graph.



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1



Candy haul

Add to find how many pieces each kid got.



Kid	Chocolate bars	Lollipops	Total
Sam	23	18	41
Lily	35	27	62
Omar	16	39	55
Zoe	44	28	72

2 Even or odd piles

Write each number in the right column.

12 7 20 15 8 31 46 9

Even

12, 20, 8, 46

Odd

7, 15, 31, 9

3 Candy stories

Write the answer.

1. Mia had 64 pieces and ate 12. She has 52 left.
2. Ben got 38 pieces on one street and 45 on the next. He got 83 in all.
3. Ana had 90 pieces and gave 36 to her brother. She has 54 left.

4 Read the table

Use the candy haul table. Circle the right answer.

1. Who got the most candy?

A Lily

B Omar

C Zoe

2. How many more pieces did Lily get than Sam?

A 19

B 21

C 23

3. Omar gives away 25 pieces. How many does he have left?

A 30

B 35

C 40

5

**Candy drill**

Add or subtract.

1. $47 + 36 =$ 83

2. $55 + 29 =$ 84

3. $81 - 47 =$ 34

4. $70 - 26 =$ 44

5. $38 + 38 =$ 76

6. $92 - 55 =$ 37

7. $100 - 64 =$ 36

6

**Compare the piles**Write $>$, $<$ or $=$ in each circle.

58

 $<$

85

 $40 + 9$ $=$

49

 $73 - 10$ $<$

64

99

 $>$ $90 + 8$

62

 $>$

26

7

**Count by 5s**

Write the missing numbers on the number line.



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Make a bar graph of the lollipops each kid got (Sam 18, Lily 27, Omar 39, Zoe 28). Count by 5s on the side of your graph.



How did it go?



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