

Veterans Day Parade Graphs

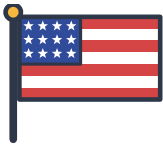
Each badge stands for 2 things. Write how many, then answer.

What We Saw at the Parade

Thing	Number We Saw	How many?
Drums	<div><div>2</div><div>4</div><div>6</div><div>8</div><div>9</div></div> <div>Example</div>	<div>9</div>
Flags	<div></div>	<div></div>
Balloons	<div></div>	<div></div>
Medals	<div></div>	<div></div>

Key: Each = 2 things = 1 thing

1. What did the class see the most of? _____
2. What did the class see the fewest of? _____
3. How many more flags than medals did they see? _____
4. How many drums and balloons did they see in all? _____



Veterans Day Parade Graphs

Read each pictograph. Look at the key first.

Thank-You Cards We Made

Class	Cards
Room 1	   
Room 2	     
Room 3	 
Room 4	    

Key: Each  = 5 cards

Flags Handed Out

Street	Flags
Main	    
Oak	   
Elm	     
Park	

Key: Each  = 10 flags

Example

How many cards did Room 2 make?

30

Example

How many flags were handed out on Oak Street?

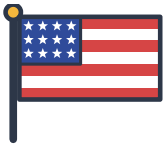
40

1. How many fewer cards did Room 3 make than Room 4?

3. How many more flags on Elm Street than on Park Street?

2. Rooms 1 and 3 put their cards together. How many more is that than Room 4?

4. How many flags were handed out on all four streets?



Veterans Day Parade Graphs

Count the tally marks. Then make a pictograph.

Part	Tally
Band	
Flags	
Balloons	
Floats	

Example

Band: 7 votes


 $2 + 2 + 2 + 1 = 7$

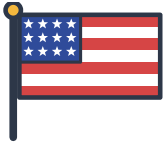
Draw 3 whole badges and a half badge.

Our Favorite Part of the Parade

Part	Votes	How many?
Band	 <div>Example</div>	<u>7</u>
Flags		<u> </u>
Balloons		<u> </u>
Floats		<u> </u>

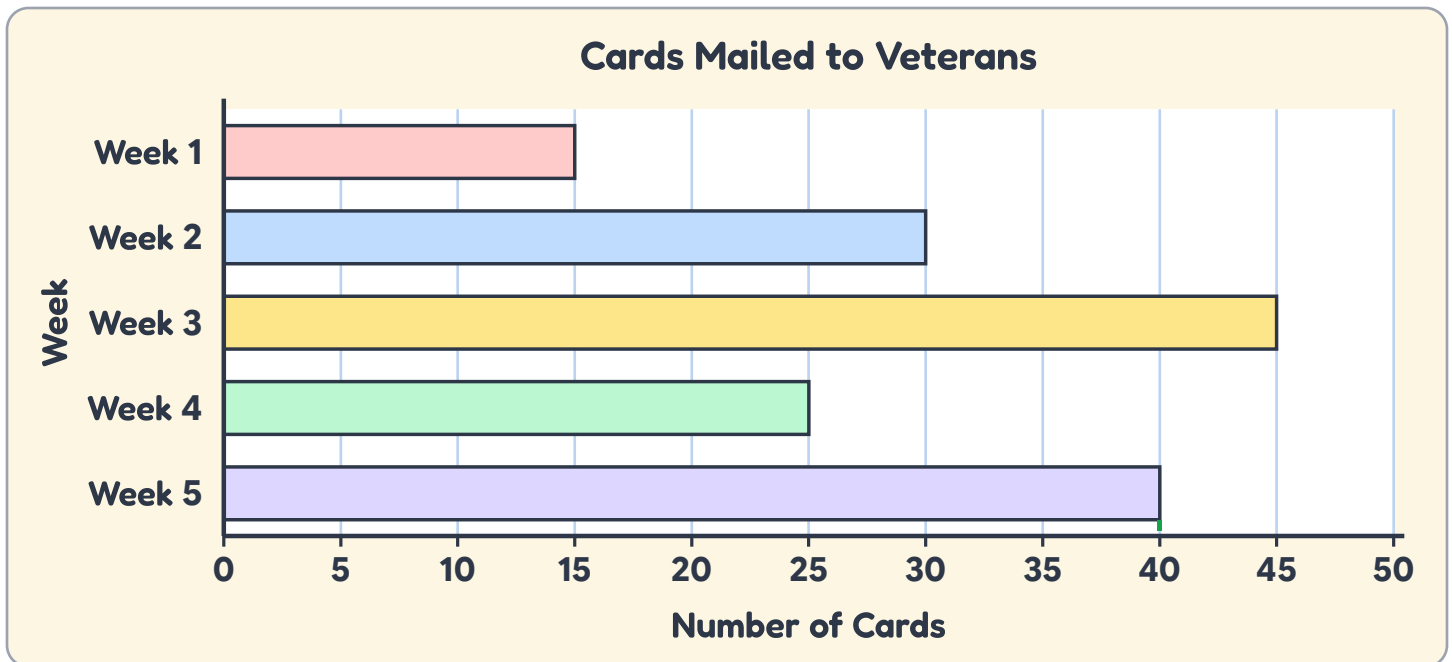
Key: Each  = 2 votes  = 1 vote

1. How many badges did you draw for Floats?
2. How many more votes did Flags get than Balloons?
3. How many students voted in all?



Veterans Day Parade Graphs

Read the bar graph. Each line counts by 5.



Example

How many cards were mailed in Week 5?

40

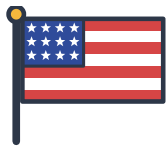
1. In which week were the most cards mailed? _____

2. How many more cards in Week 3 than in Week 1? _____

3. How many fewer cards in Week 4 than in Week 2? _____

4. How many cards were mailed in Weeks 1 and 2 together? _____

5. The class wants to mail **250** cards. How many more do they need to mail? _____



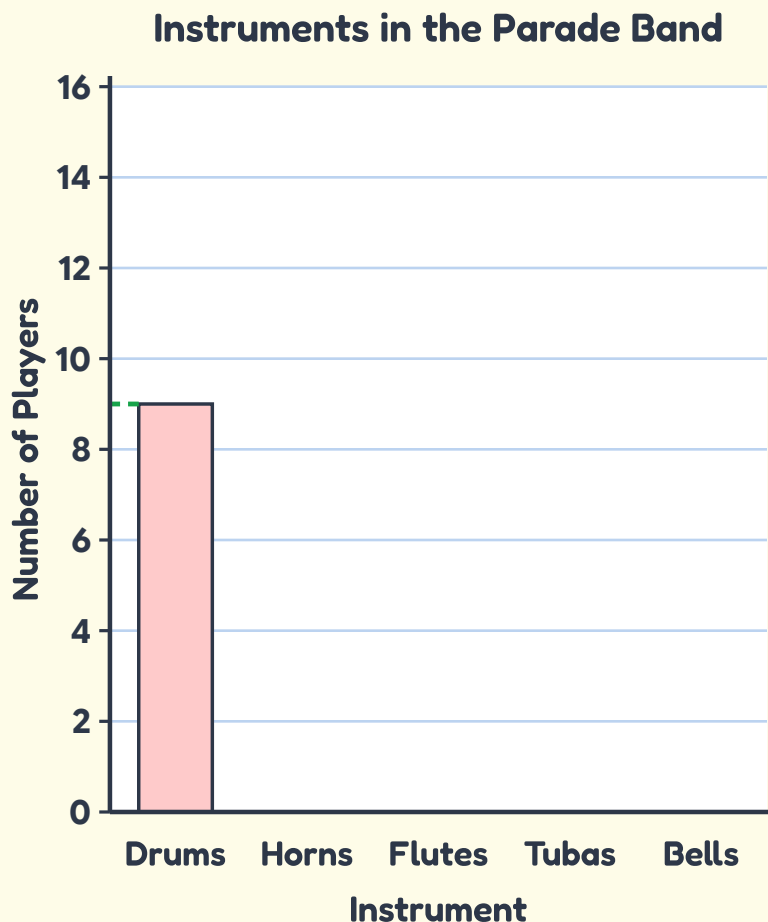
Veterans Day Parade Graphs

Count the tally marks. Then draw a bar for each one.

Instrument	Tally
Drums	
Horns	
Flutes	
Tubas	
Bells	

Example

The Drums bar is done for you: 9 is halfway between 8 and 10.



1. Which instrument has the fewest players? _____

2. How many more horn players than flute players? _____

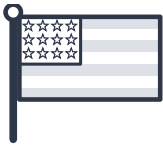
3. How many players are in the band in all? _____



What We Saw at the Parade

Key: Each  = 2 things  = 1 thing

4. How many drums and balloons did they see in all?



Veterans Day Parade Graphs

Read each pictograph. Look at the key first.

Thank-You Cards We Made

Class	Cards
Room 1	   
Room 2	     
Room 3	 
Room 4	    

Key: Each  = 5 cards

Flags Handed Out

Street	Flags
Main	    
Oak	   
Elm	     
Park	

Key: Each  = 10 flags

Example How many cards did Room 2 make?

30

Example How many flags were handed out on Oak Street?

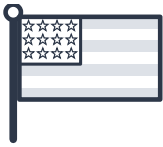
40

1. How many fewer cards did Room 3 make than Room 4?

3. How many more flags on Elm Street than on Park Street?

2. Rooms 1 and 3 put their cards together. How many more is that than Room 4?

4. How many flags were handed out on all four streets?



Veterans Day Parade Graphs

Count the tally marks. Then make a pictograph.

Part	Tally
Band	
Flags	
Balloons	
Floats	

Example **Band: 7 votes**


 $2 + 2 + 2 + 1 = 7$

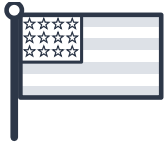
Draw 3 whole badges and a half badge.

Our Favorite Part of the Parade

Part	Votes	How many?
Band	 Example 	<u>7</u>
Flags		<u> </u>
Balloons		<u> </u>
Floats		<u> </u>

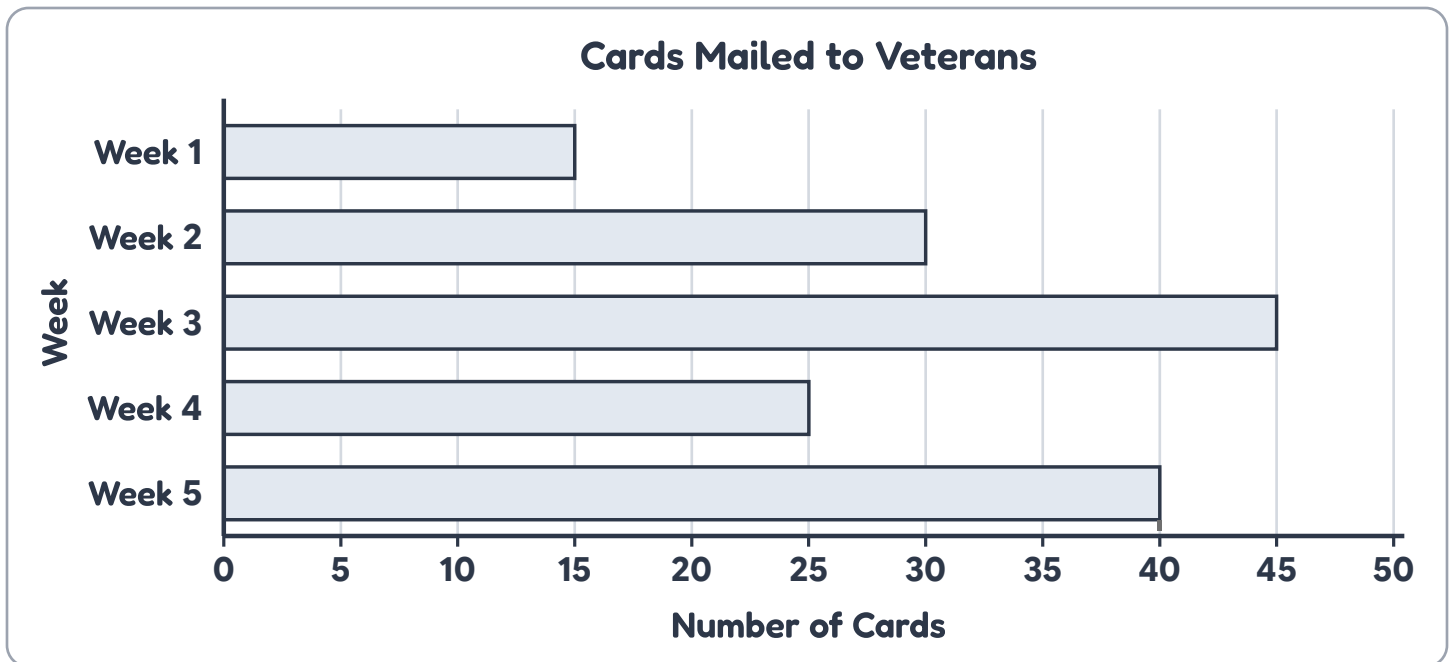
Key: Each  = 2 votes  = 1 vote

1. How many badges did you draw for Floats?
2. How many more votes did Flags get than Balloons?
3. How many students voted in all?



Veterans Day Parade Graphs

Read the bar graph. Each line counts by 5.



Example

How many cards were mailed in Week 5?

40

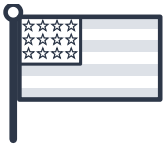
1. In which week were the most cards mailed? _____

2. How many more cards in Week 3 than in Week 1? _____

3. How many fewer cards in Week 4 than in Week 2? _____

4. How many cards were mailed in Weeks 1 and 2 together? _____

5. The class wants to mail **250** cards. How many more do they need to mail? _____



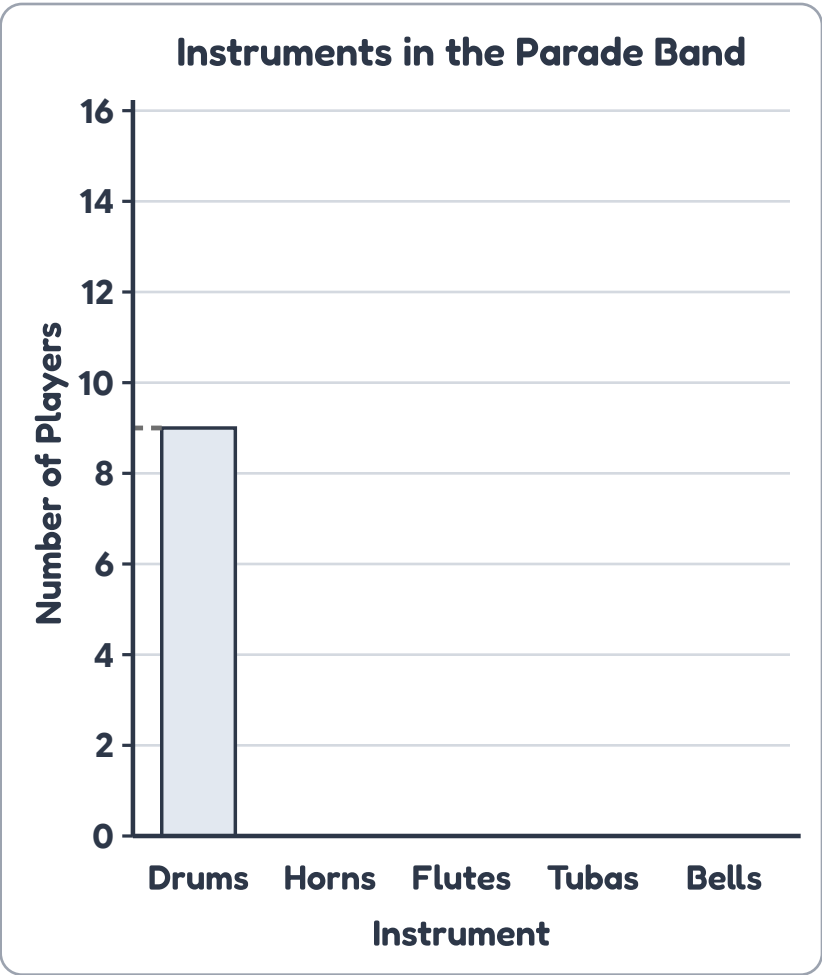
Veterans Day Parade Graphs

Count the tally marks. Then draw a bar for each one.

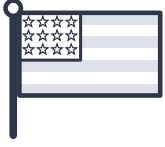
Instrument	Tally
Drums	
Horns	
Flutes	
Tubas	
Bells	

Example

The Drums bar is done for you: 9 is halfway between 8 and 10.



1. Which instrument has the fewest players? _____
2. How many more horn players than flute players? _____
3. How many players are in the band in all? _____



Veterans Day Parade Graphs

Each badge stands for 2 things. Write how many, then answer.

What We Saw at the Parade

Thing	Number We Saw	How many?
Drums	<div>2 4 6 8 9</div> <div>Example</div>	<u>9</u>
Flags		<u>16</u>
Balloons		<u>11</u>
Medals		<u>6</u>

Key: Each = 2 things = 1 thing

1. What did the class see the most of?

Flags

2. What did the class see the fewest of?

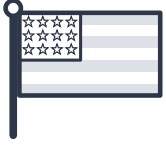
Medals

3. How many more flags than medals did they see?

10

4. How many drums and balloons did they see in all?

20



Veterans Day Parade Graphs

Read each pictograph. Look at the key first.

Thank-You Cards We Made

Class	Cards
Room 1	   
Room 2	     
Room 3	 
Room 4	    

Key: Each  = 5 cards

Example How many cards did Room 2 make?

30

1. How many fewer cards did Room 3 make than Room 4?

15

2. Rooms 1 and 3 put their cards together. How many more is that than Room 4?

5

Flags Handed Out

Street	Flags
Main	    
Oak	   
Elm	     
Park	

Key: Each  = 10 flags

Example How many flags were handed out on Oak Street?

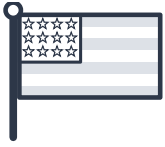
40

3. How many more flags on Elm Street than on Park Street?

50

4. How many flags were handed out on all four streets?

160



Veterans Day Parade Graphs

Count the tally marks. Then make a pictograph.

Part	Tally
Band	
Flags	
Balloons	
Floats	

Example Band: 7 votes

$2 + 2 + 2 + 1 = 7$

Draw 3 whole badges and a half badge.

Our Favorite Part of the Parade

Part	Votes	How many?
Band	Example	<u>7</u>
Flags		<u>10</u>
Balloons		<u>5</u>
Floats		<u>12</u>

Key: Each = 2 votes = 1 vote

1. How many badges did you draw for Floats?

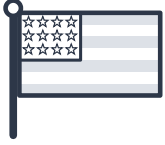
6

2. How many more votes did Flags get than Balloons?

5

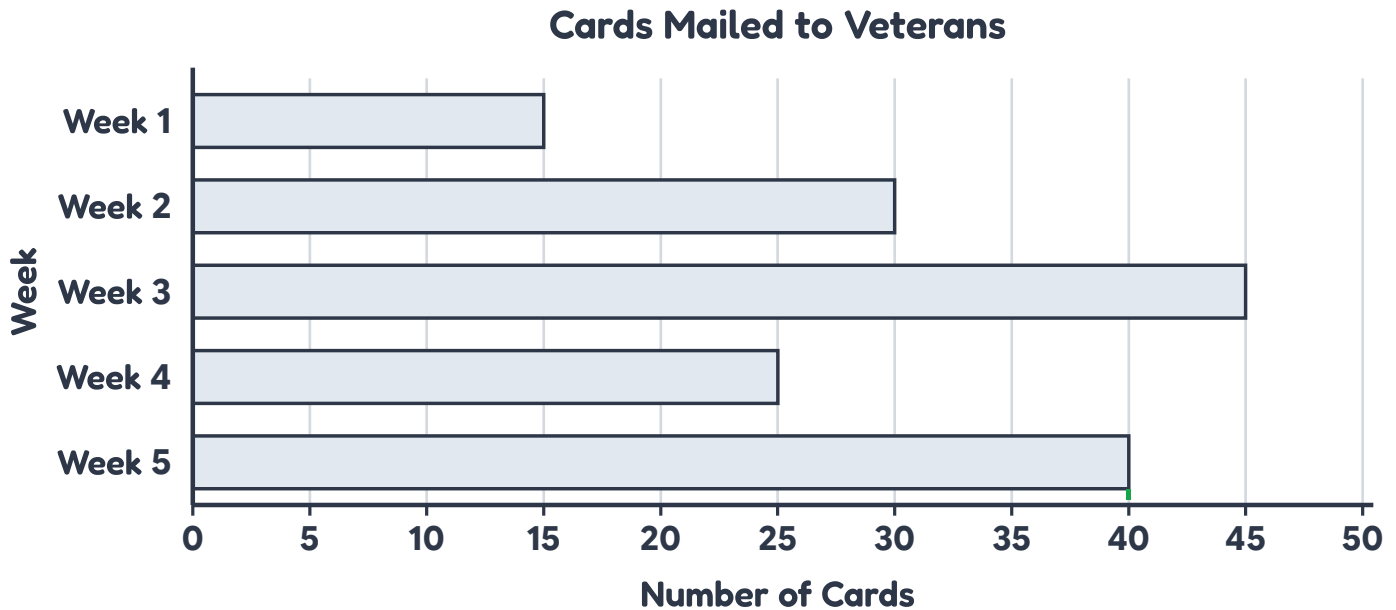
3. How many students voted in all?

34



Veterans Day Parade Graphs

Read the bar graph. Each line counts by 5.



Example

How many cards were mailed in Week 5?

40

1. In which week were the most cards mailed?

Week 3

2. How many more cards in Week 3 than in Week 1?

30

3. How many fewer cards in Week 4 than in Week 2?

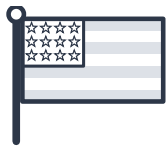
5

4. How many cards were mailed in Weeks 1 and 2 together?

45

5. The class wants to mail **250** cards. How many more do they need to mail?

95



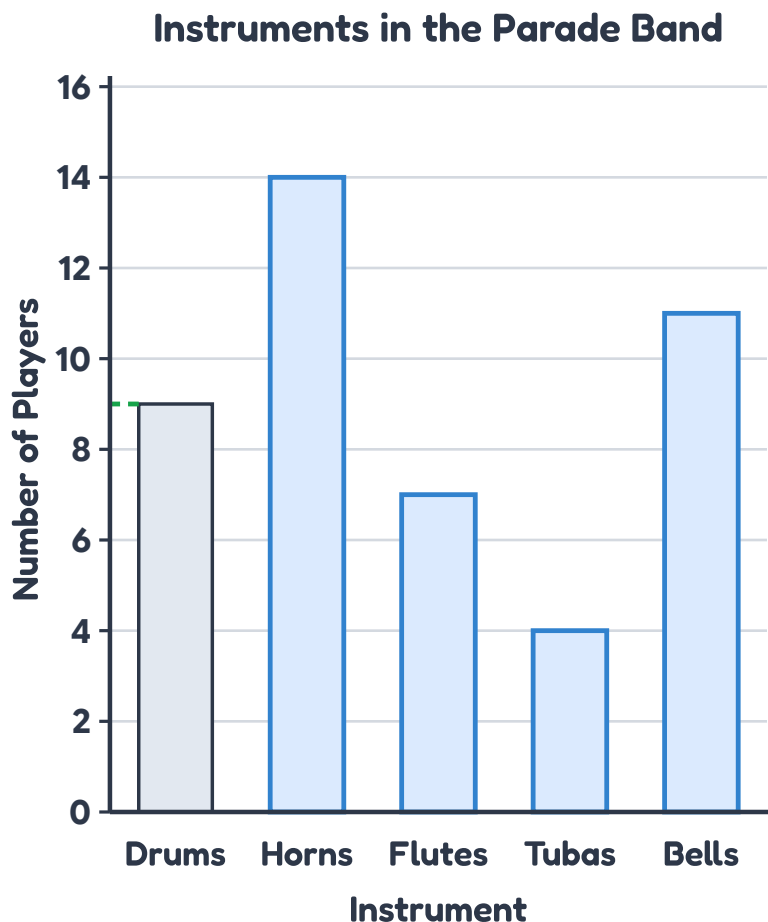
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Instrument	Tally
Drums	
Horns	
Flutes	
Tubas	
Bells	

Example

The Drums bar is done for you: 9 is halfway between 8 and 10.



1. Which instrument has the fewest players?

Tubas

2. How many more horn players than flute players?

7

3. How many players are in the band in all?

45