

2, 2, 3, 4, 5, 2, 1, 6, 2

Median = 3

GTG

2, 2, 3, 4, 5, 2, 1, 6, 2

Median = 3

GTG

2, 2, 3, 4, 5, 2, 1, 6, 2

Median = 3

GTG

Vocab

Your Answer

2, 2, 3, 4, 5, 2, 1, 6, 2

Median = 3

GTG

Vocab

Your Answer

2, 2, 3, 4, 5, 2, 1, 6, 2

Median = 3

GTG

Vocab

Your Answer

[illegible]

# Instruction

Stem and Leaf Plot

This "graph" is a set of data with less numbers.....

1	1 1		11, 11
2	1 5	or	21, 25
3	0 8		30, 38

Histogram

This is a smashed together bar graph, but it has ranges of information instead of single numbers

Rather than Kid 1, 2, 3..... We have Kid 1-3

# Instruction

Stem and Leaf Plot

This "graph" is a set of data with less numbers.....

1	1 1		11, 11
2	1 5	or	21, 25
3	0 8		30, 38

Histogram

This is a smashed together bar graph, but it has ranges of information instead of single numbers

Rather than Kid 1, 2, 3..... We have Kid 1-3

# Instruction

Stem and Leaf Plot

This "graph" is a set of data with less numbers.....

1	1 1		11, 11
2	1 5	or	21, 25
3	0 8		30, 38

Histogram

This is a smashed together bar graph, but it has ranges of information instead of single numbers

Rather than Kid 1, 2, 3..... We have Kid 1-3

# Instruction

Stem and Leaf Plot

This "graph" is a set of data with less numbers.....

1	1 1		11, 11
2	1 5	or	21, 25
3	0 8		30, 38

Histogram

This is a smashed together bar graph, but it has ranges of information instead of single numbers

Rather than Kid 1, 2, 3..... We have Kid 1-3

# Instruction

Stem and Leaf Plot

This "graph" is a set of data with less numbers.....

1	1 1		11, 11
2	1 5	or	21, 25
3	0 8		30, 38

Histogram

This is a smashed together bar graph, but it has ranges of information instead of single numbers

Rather than Kid 1, 2, 3..... We have Kid 1-3

# Instruction

Stem and Leaf Plot

This "graph" is a set of data with less numbers.....

1	1 1		11, 11
2	1 5	or	21, 25
3	0 8		30, 38

Histogram

This is a smashed together bar graph, but it has ranges of information instead of single numbers

Rather than Kid 1, 2, 3..... We have Kid 1-3

# Instruction

Stem and Leaf Plot

This "graph" is a set of data with less numbers.....

1	1 1		11, 11
2	1 5	or	21, 25
3	0 8		30, 38

Histogram

This is a smashed together bar graph, but it has ranges of information instead of single numbers

Rather than Kid 1, 2, 3..... We have Kid 1-3

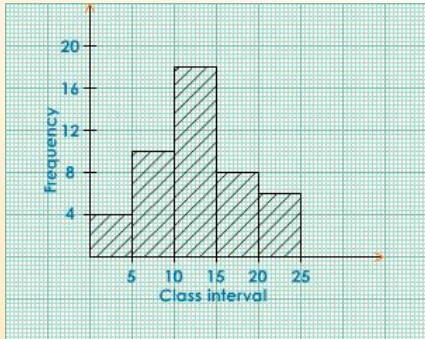
This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

# Company Activity

What is the actual set of numbers

1	3	5	5
2			
3	1	9	
4	1		

What interval is the highest on the chart?



A histogram with a grid background. The vertical axis is labeled 'Frequency' and ranges from 0 to 20 in increments of 4. The horizontal axis is labeled 'Class interval' and ranges from 0 to 25 in increments of 5. The bars represent the following frequencies for each class interval: 0-5: 4, 5-10: 10, 10-15: 18, 15-20: 8, 20-25: 6.

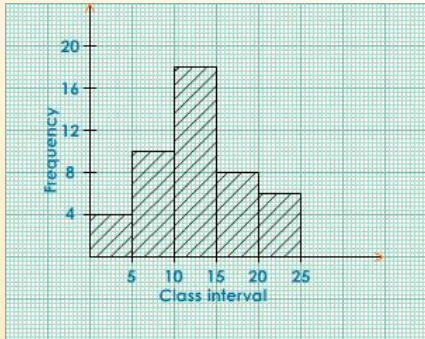
Class interval	Frequency
0-5	4
5-10	10
10-15	18
15-20	8
20-25	6

# Company Activity

What is the actual set of numbers

1	3	5	5
2			
3	1	9	
4	1		

What interval is the highest on the chart?



A histogram with a grid background. The vertical axis is labeled 'Frequency' and ranges from 0 to 20 in increments of 4. The horizontal axis is labeled 'Class interval' and ranges from 0 to 25 in increments of 5. The bars represent the following frequencies for each class interval: 0-5: 4, 5-10: 10, 10-15: 18, 15-20: 8, 20-25: 6.

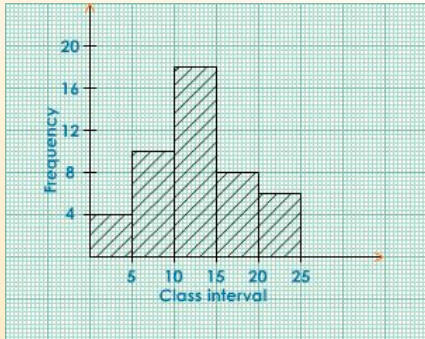
Class interval	Frequency
0-5	4
5-10	10
10-15	18
15-20	8
20-25	6

# Company Activity

What is the actual set of numbers

1	3	5	5
2			
3	1	9	
4	1		

What interval is the highest on the chart?



A histogram with a grid background. The vertical axis is labeled 'Frequency' and ranges from 0 to 20 in increments of 4. The horizontal axis is labeled 'Class interval' and ranges from 0 to 25 in increments of 5. The bars represent the following frequencies for each class interval: 0-5: 4, 5-10: 10, 10-15: 18, 15-20: 8, 20-25: 6.

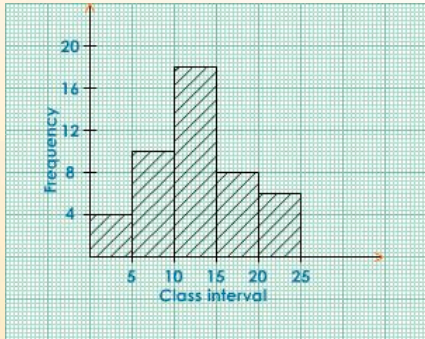
Class interval	Frequency
0-5	4
5-10	10
10-15	18
15-20	8
20-25	6

# Company Activity

What is the actual set of numbers

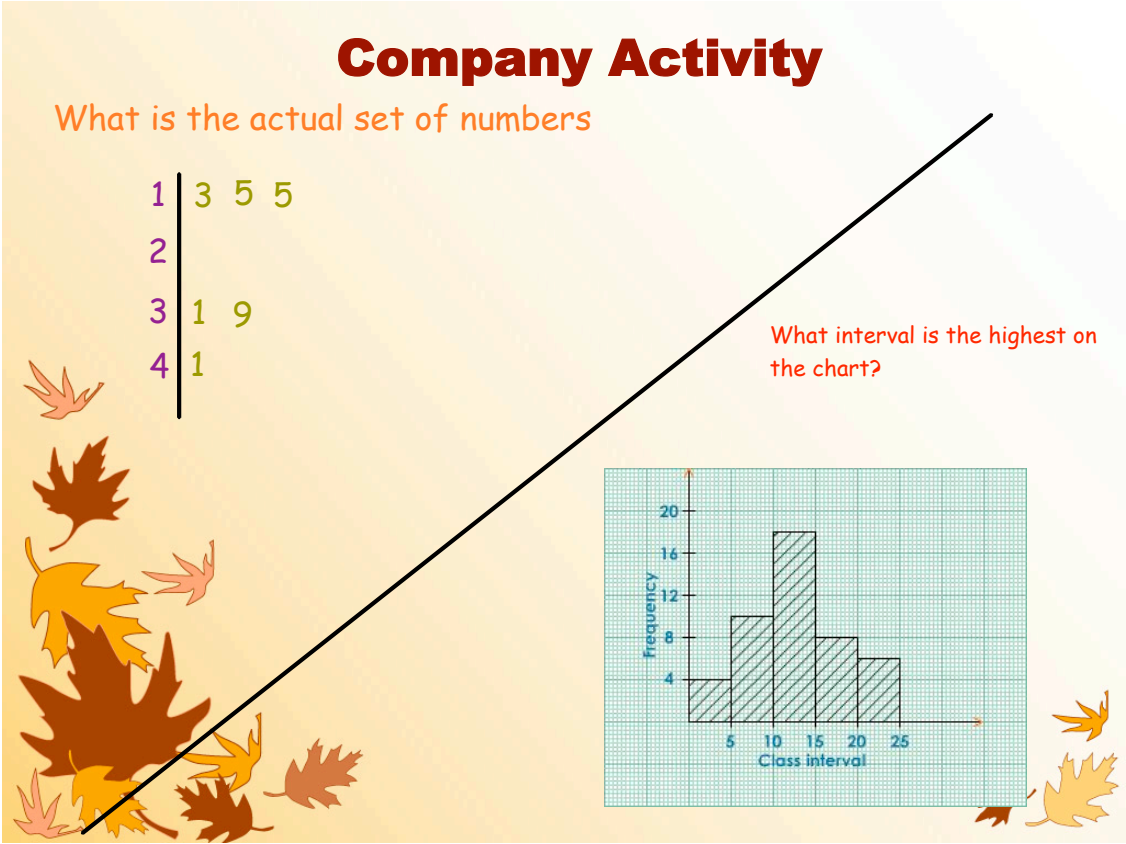
1	3	5	5
2			
3	1	9	
4	1		

What interval is the highest on the chart?



A histogram with a grid background. The vertical axis is labeled 'Frequency' and ranges from 0 to 20 in increments of 4. The horizontal axis is labeled 'Class interval' and ranges from 0 to 25 in increments of 5. The bars represent the following frequencies for each class interval: 0-5: 4, 5-10: 10, 10-15: 18, 15-20: 8, 20-25: 6.

Class interval	Frequency
0-5	4
5-10	10
10-15	18
15-20	8
20-25	6

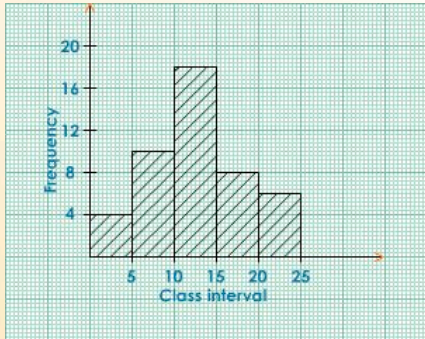


# Company Activity

What is the actual set of numbers

1	3	5	5
2			
3	1	9	
4	1		

What interval is the highest on the chart?



A histogram with a grid background. The vertical axis is labeled 'Frequency' and ranges from 0 to 20 in increments of 4. The horizontal axis is labeled 'Class interval' and ranges from 0 to 25 in increments of 5. The bars represent the following frequencies for each class interval: 0-5: 4, 5-10: 10, 10-15: 18, 15-20: 8, 20-25: 6.

Class interval	Frequency
0-5	4
5-10	10
10-15	18
15-20	8
20-25	6

# Solo Runthrough

What are the actual numbers in the Stem and Leaf plot

1	1 4 7 9
2	1 5
3	1 1 1

ECC

From the above Stem and Leaf plot what is the median of the data?

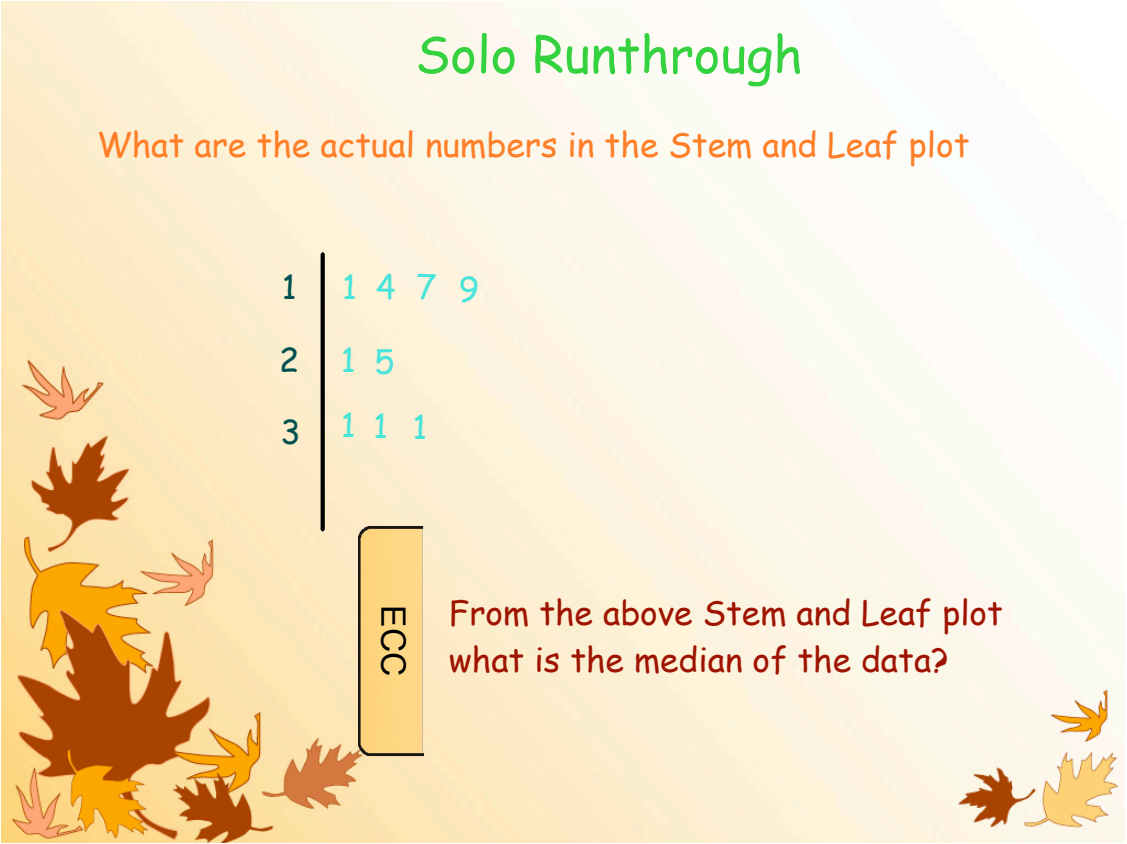
# Solo Runthrough

What are the actual numbers in the Stem and Leaf plot

1	1 4 7 9
2	1 5
3	1 1 1

ECC

From the above Stem and Leaf plot what is the median of the data?



# Solo Runthrough

What are the actual numbers in the Stem and Leaf plot

1	1 4 7 9
2	1 5
3	1 1 1

ECC

From the above Stem and Leaf plot what is the median of the data?

# Solo Runthrough

What are the actual numbers in the Stem and Leaf plot

1	1 4 7 9
2	1 5
3	1 1 1

ECC

From the above Stem and Leaf plot what is the median of the data?

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

# Lesson Rewind

Today we explored-

An example of the topic-



# Lesson Rewind

Today we explored-

An example of the topic-



# Lesson Rewind

Today we explored-

An example of the topic-

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.