Name _____ Date _____



New Year Goals Graphs

Count the tally marks. Write each total, then answer.

Our Goals for 2027

Goal	Tally	Total
Read more	𝍸 |||| Example	9
Ride a bike	𝍸 |	
Swim	||||	
Eat fruit	𝍸 ||	
Jump rope	|||	

1. Which goal got the most votes? _____

2. Which goal got the fewest votes? _____

3. How many more students chose Eat fruit than Swim? _____

4. How many students chose Ride a bike or Jump rope? _____

5. How many students voted in all? _____

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Name _____ Date _____



New Year Goals Graphs

Each sticker stands for 2 votes. Write how many, then answer.

Room 5's Goals for 2027

Goal	Votes	How many?
Read more	★ ★ ★ ★ ★ ½★ (2, 4, 6, 8, 10, 11) Example	11
Soccer	★ ★ ★ ★	_____
Skateboard	★ ★ ½★	_____
Swim	★ ★ ★ ★ ★ ★	_____
Eat fruit	★ ★ ★	_____

Key: Each ★ = 2 votes ½★ = 1 vote

1. Which goal got the most votes? _____
2. Which goal got the fewest votes? _____
3. How many more votes did Soccer get than Eat fruit? _____
4. How many votes did Read more and Skateboard get in all? _____
5. How many students in Room 5 voted? _____

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Name _____ Date _____

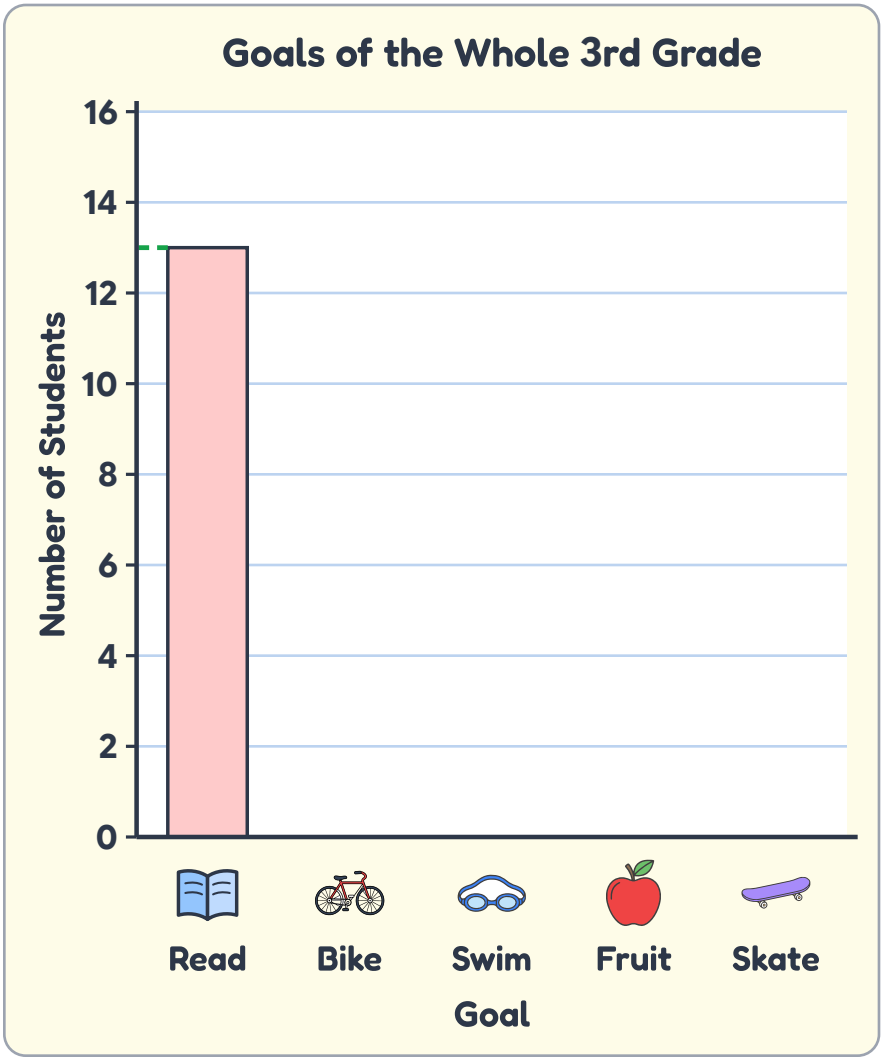
New Year Goals Graphs

Draw a bar for each goal. Each line counts by 2.

Goal	Students
Read	13
Bike	8
Swim	5
Fruit	15
Skate	6

Example

The Read bar is done for you: **13** is halfway between **12** and **14**.



1. Which goal did the fewest students choose? _____

2. How many more students chose Fruit than Bike? _____

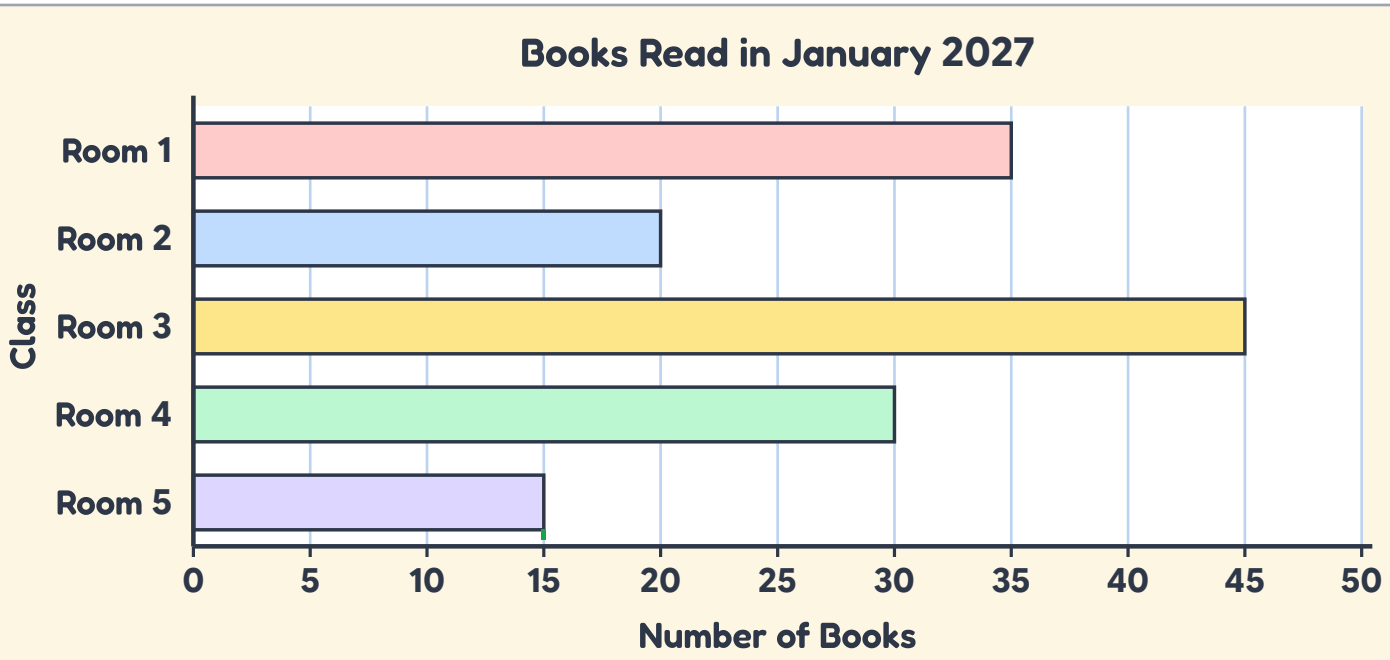
3. How many students are in the 3rd grade in all? _____

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Name _____ Date _____

New Year Goals Graphs

Read the bar graph. Each line counts by 5.



Example How many books did Room 5 read? **15**

1. Which class read the most books? _____

2. How many more books did Room 3 read than Room 2? _____

3. How many fewer books did Room 4 read than Room 1? _____

4. How many books did Rooms 2 and 4 read together? _____

5. The school's goal is 200 books in January. How many more books do the five classes need to read? _____

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Name _____ Date _____



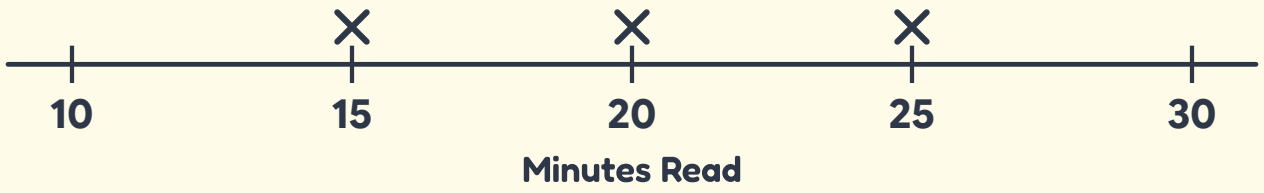
New Year Goals Graphs

Make a line plot of Mia's reading. Then answer.

Minutes Mia read each day in January

~~20~~	~~15~~	~~25~~	20	10	30	20	15	25	20
15	10	20	25	15	30	20	25	10	15

Example The first 3 days are done for you. X = 1 day



Minutes Read

1. How many minutes did Mia read on the most days? _____ minutes

2. On how many days did Mia read for 30 minutes? _____ days

3. How many more days did Mia read 20 minutes than 30 minutes? _____ days

4. Mia's goal is to read at least 20 minutes a day. On how many days did Mia meet the goal? _____ days

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Name _____ Date _____



New Year Goals Graphs

Make a line plot of Ana's piano practice. Then answer.

How long Ana practiced piano each week, in hours

~~$\frac{1}{2}$~~	~~$\frac{3}{4}$~~	~~$\frac{1}{4}$~~	1	$\frac{1}{2}$	$\frac{3}{4}$
$1\frac{1}{4}$	$\frac{1}{2}$	1	$\frac{3}{4}$	$\frac{1}{2}$	$1\frac{1}{2}$

Example: the first 3 weeks are done for you. ✕ = 1 week



Hours of Practice

1. How many weeks did Ana practice piano? _____ weeks

2. Which practice time came up most often? _____ hour

3. How much longer is the longest practice time than the shortest? _____ hours

4. How long are all the $\frac{1}{2}$ hour weeks together? _____ hours

5. How long are all the $\frac{3}{4}$ hour weeks together? _____ hours

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Name _____ Date _____



New Year Goals Graphs

Count the tally marks. Write each total, then answer.

Our Goals for 2027

Goal	Tally	Total
Read more	𝍸 |||| Example	9
Ride a bike	𝍸 |	
Swim	||||	
Eat fruit	𝍸 ||	
Jump rope	|||	

1. Which goal got the most votes? _____

2. Which goal got the fewest votes? _____

3. How many more students chose Eat fruit than Swim? _____

4. How many students chose Ride a bike or Jump rope? _____

5. How many students voted in all? _____

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Name _____ Date _____



New Year Goals Graphs

Each sticker stands for 2 votes. Write how many, then answer.

Room 5's Goals for 2027

Goal	Votes	How many?
Read more	☆ ☆ ☆ ☆ ☆ ½☆ (2 4 6 8 10 11) Example	11
Soccer	☆ ☆ ☆ ☆	_____
Skateboard	☆ ☆ ½☆	_____
Swim	☆ ☆ ☆ ☆ ☆ ☆	_____
Eat fruit	☆ ☆ ☆	_____

Key: Each ☆ = **2** votes ½☆ = **1** vote

1. Which goal got the most votes? _____
2. Which goal got the fewest votes? _____
3. How many more votes did Soccer get than Eat fruit? _____
4. How many votes did Read more and Skateboard get in all? _____
5. How many students in Room **5** voted? _____

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Name _____ Date _____



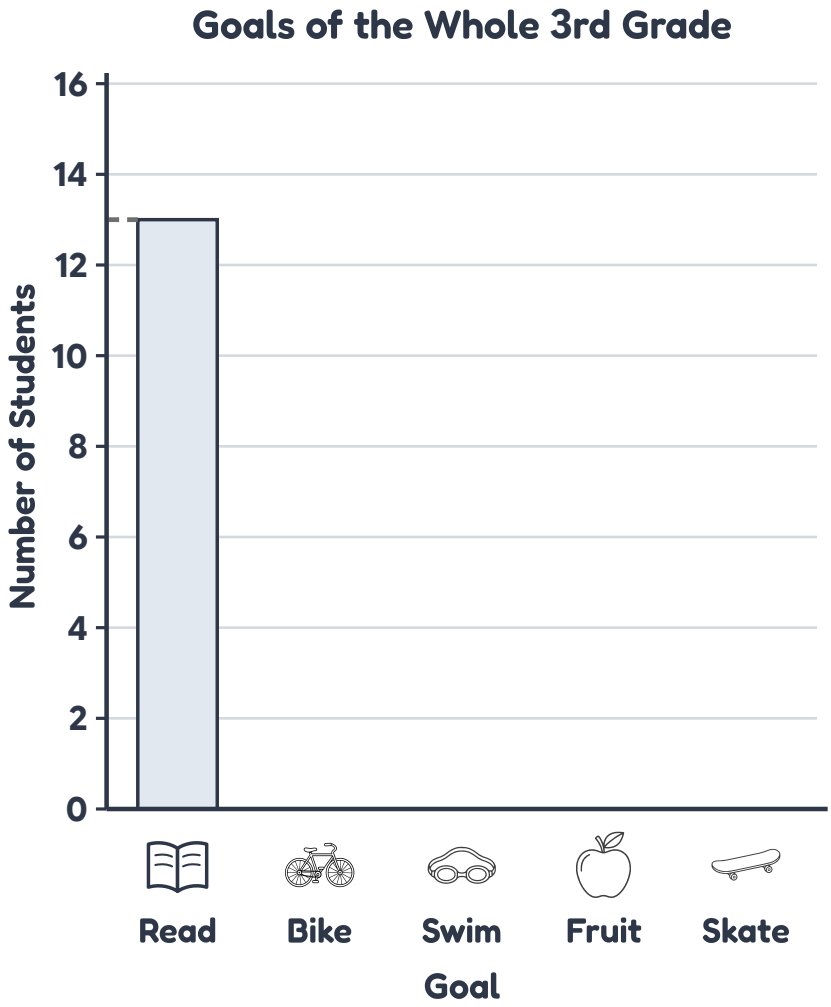
New Year Goals Graphs

Draw a bar for each goal. Each line counts by 2.

Goal	Students
Read	13
Bike	8
Swim	5
Fruit	15
Skate	6

Example

The Read bar is done for you: **13** is halfway between **12** and **14**.



1. Which goal did the fewest students choose? _____

2. How many more students chose Fruit than Bike? _____

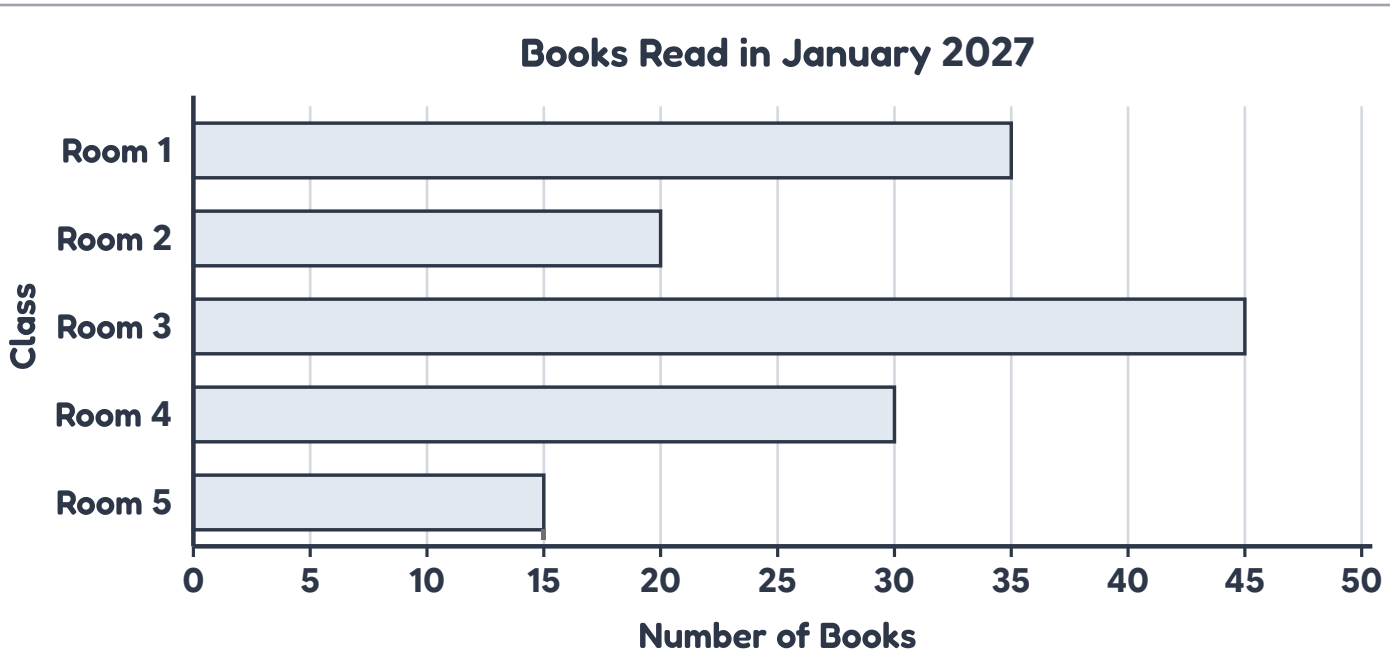
3. How many students are in the 3rd grade in all? _____

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Name _____ Date _____

New Year Goals Graphs

Read the bar graph. Each line counts by 5.



Example How many books did Room 5 read? **15**

1. Which class read the most books? _____

2. How many more books did Room 3 read than Room 2? _____

3. How many fewer books did Room 4 read than Room 1? _____

4. How many books did Rooms 2 and 4 read together? _____

5. The school's goal is 200 books in January. How many more books do the five classes need to read? _____

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Name _____ Date _____



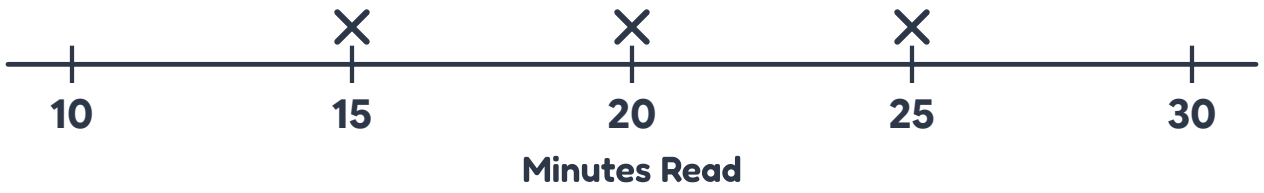
New Year Goals Graphs

Make a line plot of Mia's reading. Then answer.

Minutes Mia read each day in January

~~20~~	~~15~~	~~25~~	20	10	30	20	15	25	20
15	10	20	25	15	30	20	25	10	15

Example The first 3 days are done for you. X = 1 day



Minutes Read

1. How many minutes did Mia read on the most days? _____ minutes

2. On how many days did Mia read for 30 minutes? _____ days

3. How many more days did Mia read 20 minutes than 30 minutes? _____ days

4. Mia's goal is to read at least 20 minutes a day. On how many days did Mia meet the goal? _____ days

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Name _____ Date _____



New Year Goals Graphs

Make a line plot of Ana's piano practice. Then answer.

How long Ana practiced piano each week, in hours

~~$\frac{1}{2}$~~	~~$\frac{3}{4}$~~	~~$\frac{1}{4}$~~	1	$\frac{1}{2}$	$\frac{3}{4}$
$1\frac{1}{4}$	$\frac{1}{2}$	1	$\frac{3}{4}$	$\frac{1}{2}$	$1\frac{1}{2}$

Example: the first 3 weeks are done for you. ✕ = 1 week



Hours of Practice

1. How many weeks did Ana practice piano? _____ weeks

2. Which practice time came up most often? _____ hour

3. How much longer is the longest practice time than the shortest? _____ hours

4. How long are all the $\frac{1}{2}$ hour weeks together? _____ hours

5. How long are all the $\frac{3}{4}$ hour weeks together? _____ hours

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New Year Goals Graphs

Count the tally marks. Write each total, then answer.

Our Goals for 2027

Goal	Tally	Total
Read more	𝍸 |||| Example	9
Ride a bike	𝍸 |	6
Swim	||||	4
Eat fruit	𝍸 ||	7
Jump rope	|||	3

1. Which goal got the most votes? **Read more**

2. Which goal got the fewest votes? **Jump rope**

3. How many more students chose Eat fruit than Swim? **3**

4. How many students chose Ride a bike or Jump rope? **9**

5. How many students voted in all? **29**

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New Year Goals Graphs

Each sticker stands for 2 votes. Write how many, then answer.

Room 5's Goals for 2027

Goal	Votes	How many?
Read more	★ ★ ★ ★ ★ ½★ (2 4 6 8 10 11) Example	11
Soccer	★ ★ ★ ★	8
Skateboard	★ ★ ½★	5
Swim	★ ★ ★ ★ ★ ★	12
Eat fruit	★ ★ ★	6

Key: Each ★ = 2 votes ½★ = 1 vote

1. Which goal got the most votes? **Swim**

2. Which goal got the fewest votes? **Skateboard**

3. How many more votes did Soccer get than Eat fruit? **2**

4. How many votes did Read more and Skateboard get in all? **16**

5. How many students in Room 5 voted? **42**

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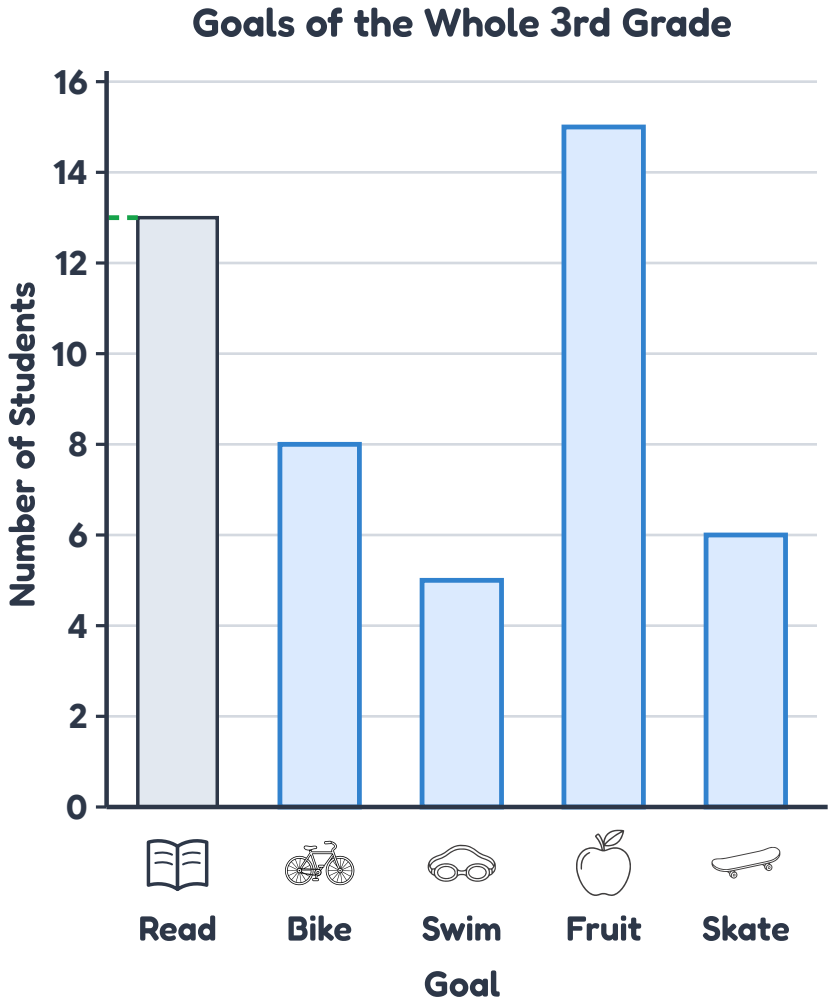
New Year Goals Graphs

Draw a bar for each goal. Each line counts by 2.

Goal	Students
Read	13
Bike	8
Swim	5
Fruit	15
Skate	6

Example

The Read bar is done for you: **13** is halfway between **12** and **14**.



1. Which goal did the fewest students choose? **Swim**

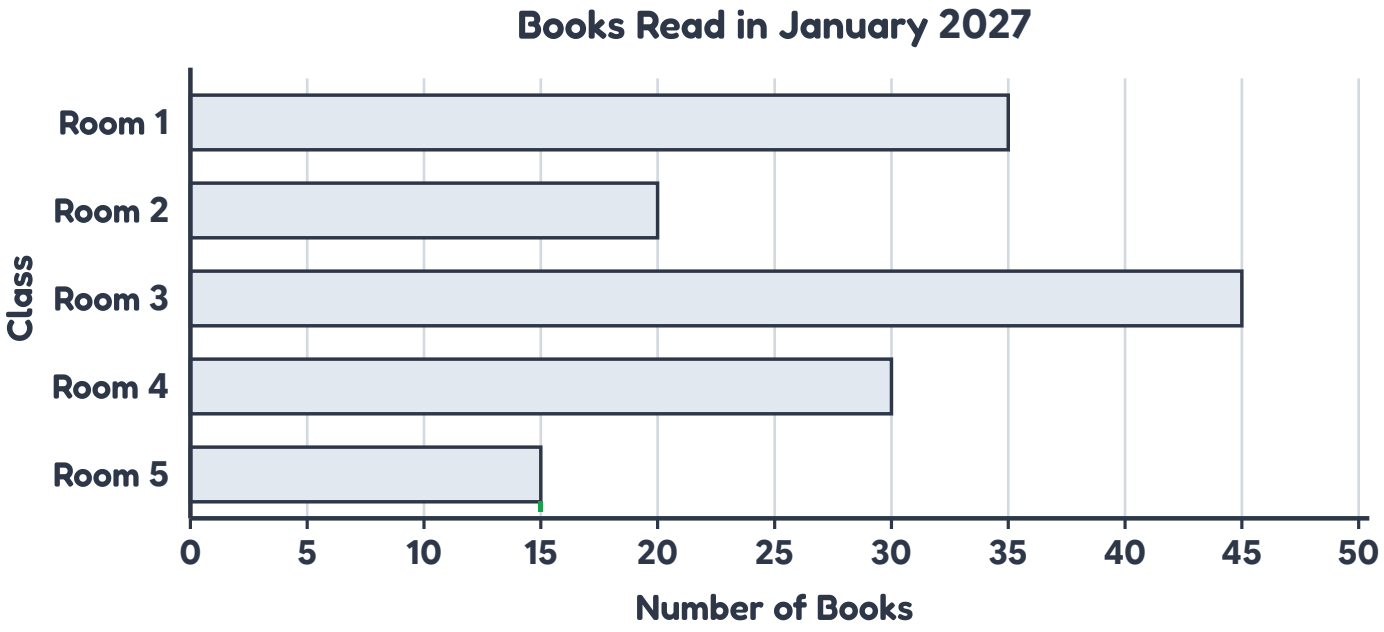
2. How many more students chose Fruit than Bike? **7**

3. How many students are in the 3rd grade in all? **47**

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New Year Goals Graphs

Read the bar graph. Each line counts by 5.



Example How many books did Room 5 read? **15**

1. Which class read the most books? **Room 3**

2. How many more books did Room 3 read than Room 2? **25**

3. How many fewer books did Room 4 read than Room 1? **5**

4. How many books did Rooms 2 and 4 read together? **50**

5. The school's goal is 200 books in January. How many more books do the five classes need to read? **55**

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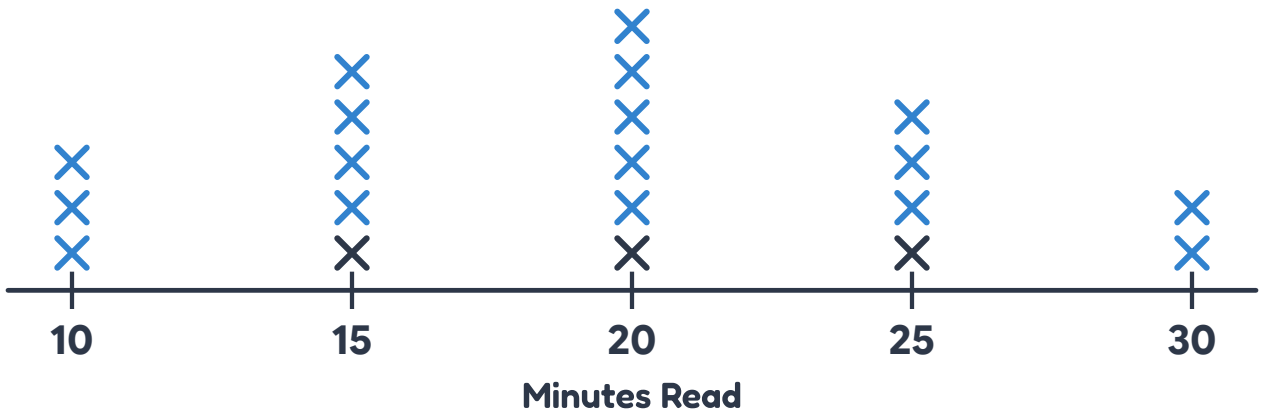
New Year Goals Graphs

Make a line plot of Mia's reading. Then answer.

Minutes Mia read each day in January

~~20~~	~~15~~	~~25~~	20	10	30	20	15	25	20
15	10	20	25	15	30	20	25	10	15

Example The first 3 days are done for you. X = 1 day



1. How many minutes did Mia read on the most days? **20** minutes

2. On how many days did Mia read for 30 minutes? **2** days

3. How many more days did Mia read 20 minutes than 30 minutes? **4** days

4. Mia's goal is to read at least 20 minutes a day. On how many days did Mia meet the goal? **12** days

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New Year Goals Graphs

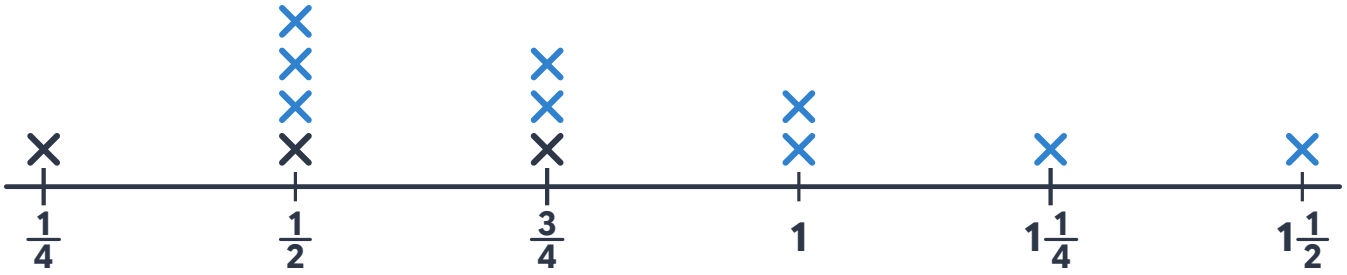
Make a line plot of Ana's piano practice. Then answer.

How long Ana practiced piano each week, in hours

~~$\frac{1}{2}$~~	~~$\frac{3}{4}$~~	~~$\frac{1}{4}$~~	1	$\frac{1}{2}$	$\frac{3}{4}$
$1\frac{1}{4}$	$\frac{1}{2}$	1	$\frac{3}{4}$	$\frac{1}{2}$	$1\frac{1}{2}$

Example: the first 3 weeks are done for you.

× = 1 week



Hours of Practice

1. How many weeks did Ana practice piano? **12** weeks

2. Which practice time came up most often? **$\frac{1}{2}$** hour

3. How much longer is the longest practice time than the shortest? **$1\frac{1}{4}$** hours

4. How long are all the $\frac{1}{2}$ hour weeks together? **2** hours

5. How long are all the $\frac{3}{4}$ hour weeks together? **$2\frac{1}{4}$** hours

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