Name _____ Date _____

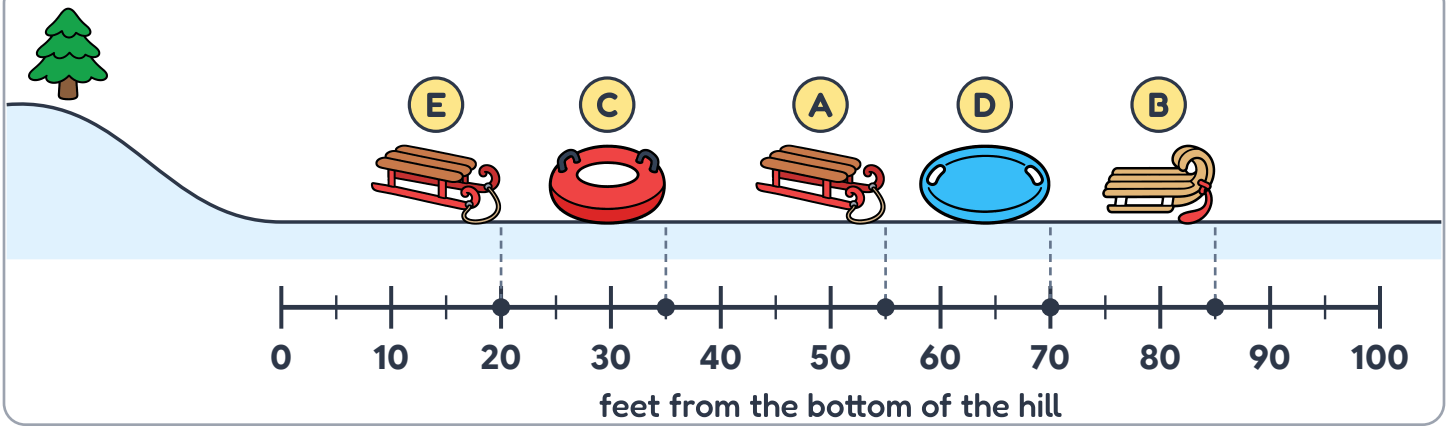


Sledding Hill Math

Where did each sled stop? Read the number line.



The little hill has a flat place at the bottom. The number line shows feet from the bottom of the hill. Each small mark is **5** feet.



Sled A	Sled B	Sled C	Sled D	Sled E
55 feet	_____ feet	_____ feet	_____ feet	_____ feet

1. Which sled went the farthest? Write its letter.

   Sled _____

2. How much farther did Sled B go than Sled C?

   _____ feet

3. How far apart did Sleds A and D stop?

   _____ feet

4. On its next run, Sled E went **25** feet farther. How far did it go?

   _____ feet

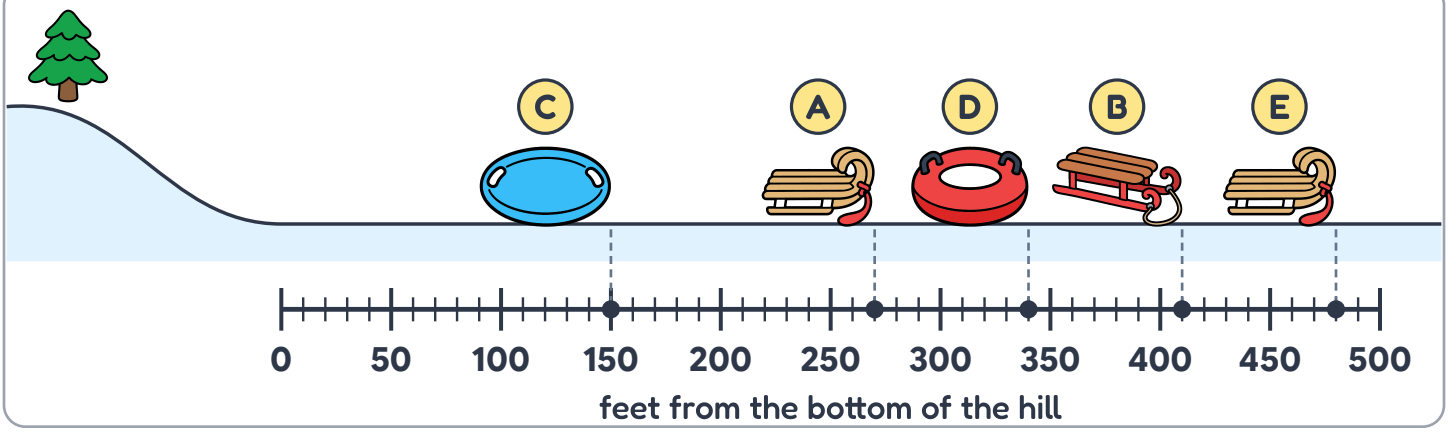
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Name _____ Date _____

Sledding Hill Math

How far did each sled go? Then compare the runs.

The big hill has a long flat place at the bottom. Each small mark on the number line is **10** feet.



Sled A	Sled B	Sled C	Sled D	Sled E
270 feet	_____ feet	_____ feet	_____ feet	_____ feet

1. Write the letters in order, from the longest run to the shortest.

longest _____ _____ _____ _____ _____ shortest

2. How much farther did Sled E go than Sled C?

_____ feet

3. How far did Sleds A and C go in all?

_____ feet

4. How much farther must Sled D go to reach **400** feet?

_____ feet

5. Sled B's next run went **75** feet less. How far did it go?

_____ feet

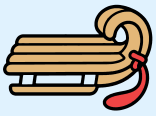
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Name _____ Date _____



Sledding Hill Math

Add the two runs. Then find how much longer one run was.



Each sled went down the hill two times. Add its two runs to find how far it went in all. Subtract to find how much longer one was.

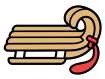
Leo's sled Example



Runs: 245 feet and 318 feet

In all	How much longer?
$\overset{1}{2}45$	$\overset{2}{3}\overset{11}{\cancel{1}}8$
$+318$	-245
563 feet	73 feet

Maya's toboggan



Runs: 386 feet and 427 feet

In all	How much longer?
386	427
$+427$	-386
feet	feet

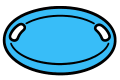
Ava's snow tube



Runs: 512 feet and 279 feet

In all	How much longer?
512	512
$+279$	-279
feet	feet

Sam's saucer



Runs: 168 feet and 194 feet

In all	How much longer?
168	194
$+194$	-168
feet	feet

1. Whose sled went the farthest in all? _____

2. Whose two runs were the closest in length? _____

3. How much farther did Maya go in all than Sam? _____ feet

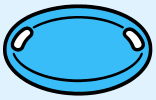
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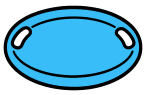
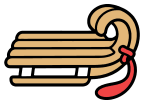


Sledding Hill Math

Count on by each sled's speed. Write how far it has gone.



A sled's speed tells how far it goes in each second. A saucer that goes **5** feet each second has gone **5** feet after **1** second, **10** feet after **2** seconds and **15** feet after **3** seconds.

Seconds	1	2	3	4	5	6
 **Saucer** Example 5 feet each second	5	10	15	20	25	30
 **Snow tube** 10 feet each second	10					
 **Sled** 20 feet each second	20					
 **Toboggan** 25 feet each second	25					

1. Which one went the farthest in **6** seconds? _____

2. How far did the snow tube go in **4** seconds? _____ feet

3. How long did the sled take to go **100** feet? _____ seconds

4. In **3** seconds, how much farther did the toboggan go than the saucer? _____ feet

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Name _____ Date _____



Sledding Hill Math

Finish the bar graph of the race times. Then answer.



Six friends timed their sleds down the hill. The fastest one takes the fewest seconds to get to the bottom.



Maya
14 seconds



Leo
10 seconds



Ava
18 seconds



Sam
12 seconds



Noah
16 seconds



Zoe
6 seconds



1. Whose sled was the fastest? _____

2. Whose sled was the slowest? _____

3. How many seconds faster was Leo than Ava? _____ seconds

4. How many sleds took less than **13** seconds? _____ sleds

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Name _____ Date _____



Sledding Hill Math

Add or subtract to solve. Show your work.



A good sledding hill has a long, flat place at the bottom, so every sled can slow down and stop safely.

1. The hill is **260** feet long. The flat place at the bottom is **145** feet long. How long is the whole run?

260 + 145 = 405

Example

405 feet

2. Leo's sled went **326** feet. Ava's sled went **274** feet. How much farther did Leo's sled go?

_____ feet

3. A toboggan went **500** feet. A saucer went **195** feet less. How far did the saucer go?

_____ feet

4. Zoe pulled her sled up a hill that is **120** feet long. She went up **4** times. How far did she walk up in all?

_____ feet

5. Sam's first run went **236** feet. His second run went **58** feet farther. How far did his second run go?

_____ feet

6. Ava's first race took **17** seconds. Her next race took **9** seconds. How many seconds faster was her next race?

_____ seconds

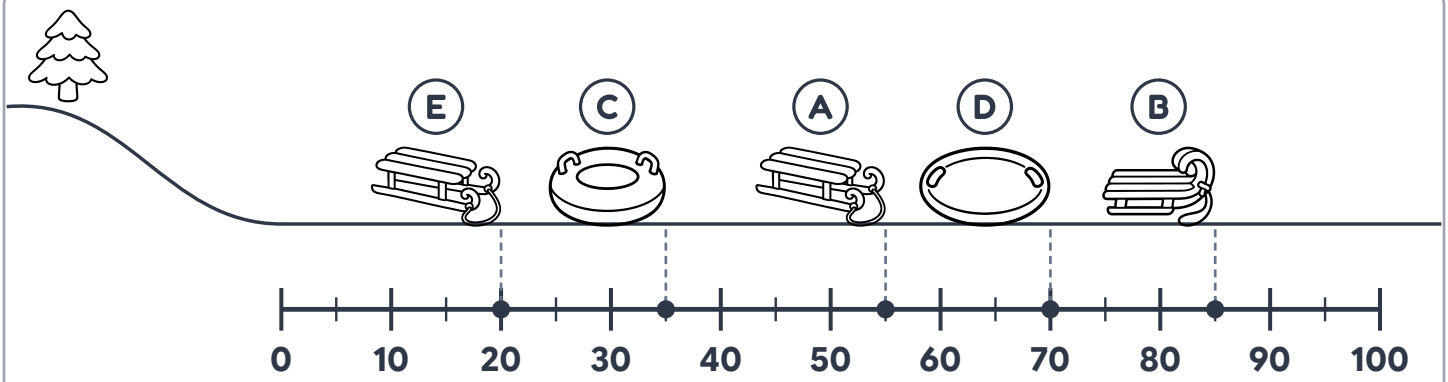
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Name _____ Date _____

Sledding Hill Math

Where did each sled stop? Read the number line.

The little hill has a flat place at the bottom. The number line shows feet from the bottom of the hill. Each small mark is **5** feet.



Sled A	Sled B	Sled C	Sled D	Sled E
55 feet	_____ feet	_____ feet	_____ feet	_____ feet

1. Which sled went the farthest? Write its letter.

   Sled _____

2. How much farther did Sled B go than Sled C?

   _____ feet

3. How far apart did Sleds A and D stop?

   _____ feet

4. On its next run, Sled E went **25** feet farther. How far did it go?

   _____ feet

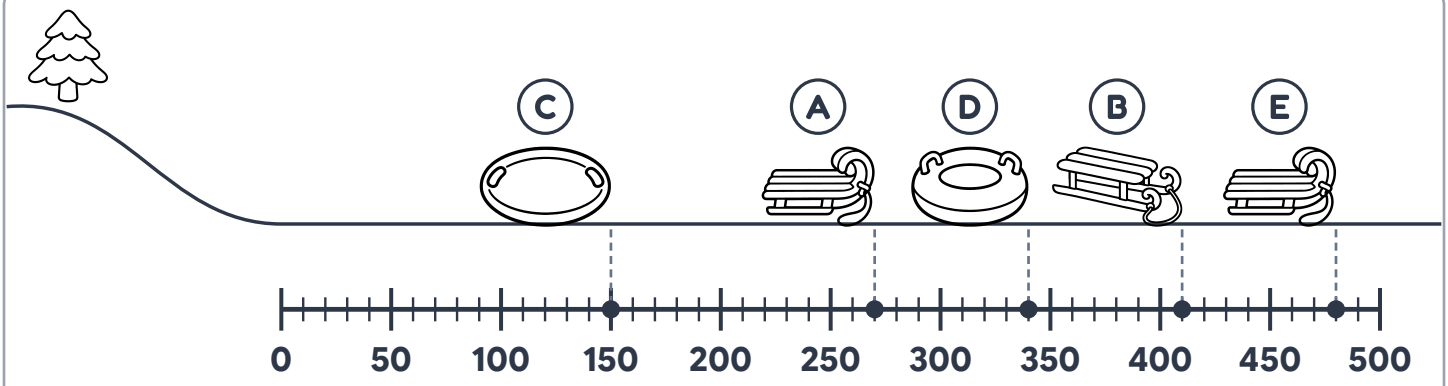
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Name _____ Date _____

Sledding Hill Math

How far did each sled go? Then compare the runs.

The big hill has a long flat place at the bottom. Each small mark on the number line is 10 feet.



Sled A	Sled B	Sled C	Sled D	Sled E
270 feet	_____ feet	_____ feet	_____ feet	_____ feet

1. Write the letters in order, from the longest run to the shortest.
   longest _____ _____ _____ _____ _____ shortest

2. How much farther did Sled E go than Sled C?
   _____ feet

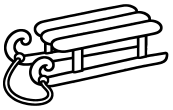
3. How far did Sleds A and C go in all?
   _____ feet

4. How much farther must Sled D go to reach 400 feet?
   _____ feet

5. Sled B's next run went 75 feet less. How far did it go?
   _____ feet

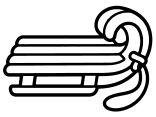
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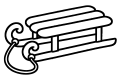
Sledding Hill Math

Add the two runs. Then find how much longer one run was.



Each sled went down the hill two times. Add its two runs to find how far it went in all. Subtract to find how much longer one was.

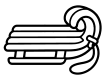
Leo's sled Example



Runs: **245** feet and **318** feet

In all	How much longer?
$\overset{1}{2}45$	$3\overset{2}{\cancel{1}}\overset{11}{\cancel{8}}$
$+318$	-245
563 feet	73 feet

Maya's toboggan



Runs: **386** feet and **427** feet

In all	How much longer?
386	427
$+427$	-386
feet	feet

Ava's snow tube



Runs: **512** feet and **279** feet

In all	How much longer?
512	512
$+279$	-279
feet	feet

Sam's saucer



Runs: **168** feet and **194** feet

In all	How much longer?
168	194
$+194$	-168
feet	feet

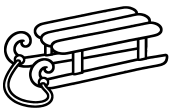
1. Whose sled went the farthest in all? _____

2. Whose two runs were the closest in length? _____

3. How much farther did Maya go in all than Sam? _____ feet

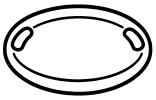
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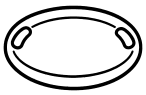
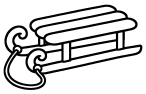
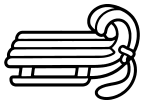


Sledding Hill Math

Count on by each sled's speed. Write how far it has gone.



A sled's speed tells how far it goes in each second. A saucer that goes **5** feet each second has gone **5** feet after **1** second, **10** feet after **2** seconds and **15** feet after **3** seconds.

Seconds	1	2	3	4	5	6
 **Saucer** Example 5 feet each second	5	10	15	20	25	30
 **Snow tube** 10 feet each second	10					
 **Sled** 20 feet each second	20					
 **Toboggan** 25 feet each second	25					

1. Which one went the farthest in **6** seconds? _____

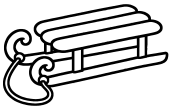
2. How far did the snow tube go in **4** seconds? _____ feet

3. How long did the sled take to go **100** feet? _____ seconds

4. In **3** seconds, how much farther did the toboggan go than the saucer? _____ feet

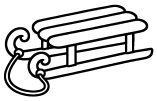
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Name _____ Date _____



Sledding Hill Math

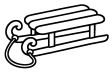
Finish the bar graph of the race times. Then answer.



Six friends timed their sleds down the hill. The fastest one takes the fewest seconds to get to the bottom.



Maya
14 seconds



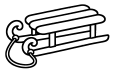
Leo
10 seconds



Ava
18 seconds



Sam
12 seconds



Noah
16 seconds



Zoe
6 seconds



1. Whose sled was the fastest? _____

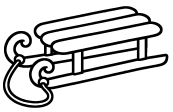
2. Whose sled was the slowest? _____

3. How many seconds faster was Leo than Ava? _____ seconds

4. How many sleds took less than **13** seconds? _____ sleds

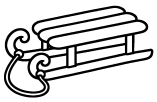
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Name _____ Date _____



Sledding Hill Math

Add or subtract to solve. Show your work.



A good sledding hill has a long, flat place at the bottom, so every sled can slow down and stop safely.

1. The hill is **260** feet long. The flat place at the bottom is **145** feet long. How long is the whole run?

260 + 145 = 405

Example

405 feet

2. Leo's sled went **326** feet. Ava's sled went **274** feet. How much farther did Leo's sled go?

_____ feet

3. A toboggan went **500** feet. A saucer went **195** feet less. How far did the saucer go?

_____ feet

4. Zoe pulled her sled up a hill that is **120** feet long. She went up **4** times. How far did she walk up in all?

_____ feet

5. Sam's first run went **236** feet. His second run went **58** feet farther. How far did his second run go?

_____ feet

6. Ava's first race took **17** seconds. Her next race took **9** seconds. How many seconds faster was her next race?

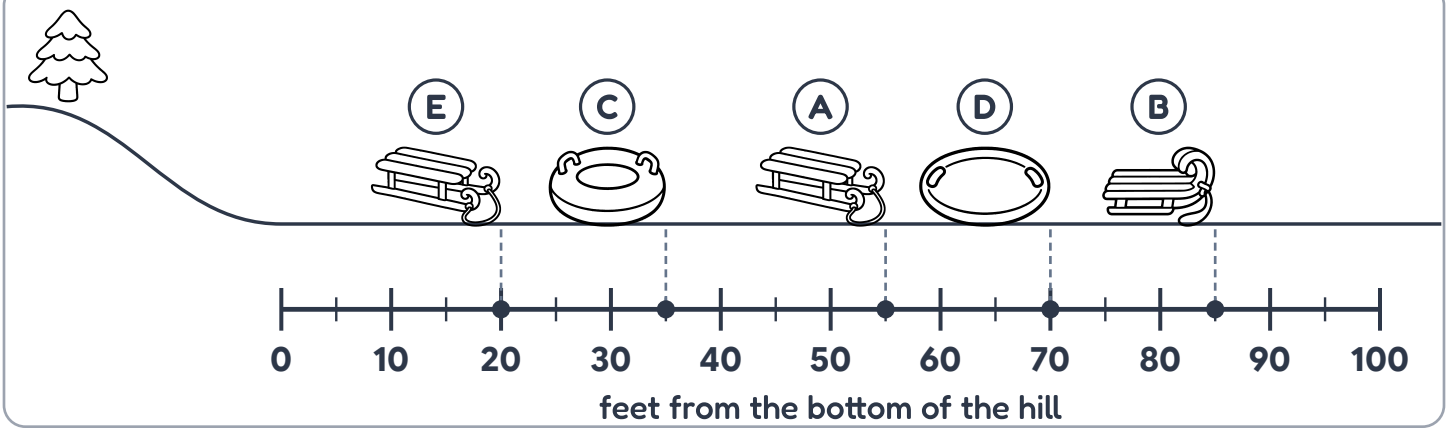
_____ seconds

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Sledding Hill Math

Where did each sled stop? Read the number line.

The little hill has a flat place at the bottom. The number line shows feet from the bottom of the hill. Each small mark is **5** feet.



Sled A	Sled B	Sled C	Sled D	Sled E
55 feet	85 feet	35 feet	70 feet	20 feet

1. Which sled went the farthest? Write its letter.

   Sled **B**

2. How much farther did Sled B go than Sled C?

   85 − 35 = 50

   50 feet

3. How far apart did Sleds A and D stop?

   70 − 55 = 15

   15 feet

4. On its next run, Sled E went **25** feet farther. How far did it go?

   20 + 25 = 45

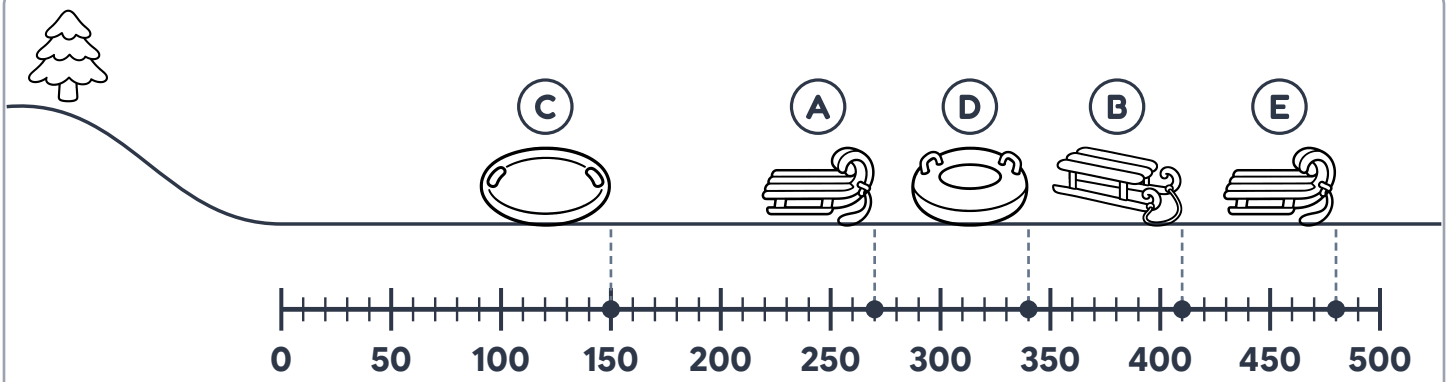
   45 feet

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Sledding Hill Math

How far did each sled go? Then compare the runs.

The big hill has a long flat place at the bottom. Each small mark on the number line is **10** feet.



Sled A	Sled B	Sled C	Sled D	Sled E
270 feet	410 feet	150 feet	340 feet	480 feet

1. Write the letters in order, from the longest run to the shortest.

longest E B D A C shortest

2. How much farther did Sled E go than Sled C?

480 − 150 = 330

330 feet

3. How far did Sleds A and C go in all?

270 + 150 = 420

420 feet

4. How much farther must Sled D go to reach **400** feet?

400 − 340 = 60

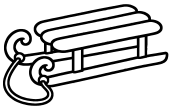
60 feet

5. Sled B's next run went **75** feet less. How far did it go?

410 − 75 = 335

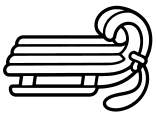
335 feet

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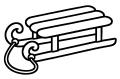
Sledding Hill Math

Add the two runs. Then find how much longer one run was.



Each sled went down the hill two times. Add its two runs to find how far it went in all. Subtract to find how much longer one was.

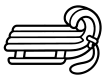
Leo's sled Example



Runs: 245 feet and 318 feet

In all	How much longer?
1 245 + 318 563 feet	2 11 3 1 8 − 245 73 feet

Maya's toboggan



Runs: 386 feet and 427 feet

In all	How much longer?
1 1 386 + 427 813 feet	3 12 4 ~~2~~ ~~7~~ − 386 41 feet

Ava's snow tube



Runs: 512 feet and 279 feet

In all	How much longer?
1 512 + 279 791 feet	4 10 12 ~~5~~ ~~1~~ ~~2~~ − 279 233 feet

Sam's saucer



Runs: 168 feet and 194 feet

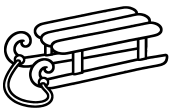
In all	How much longer?
1 1 168 + 194 362 feet	8 14 1 ~~9~~ ~~4~~ − 168 26 feet

1. Whose sled went the farthest in all? Maya

2. Whose two runs were the closest in length? Sam

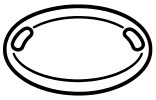
3. How much farther did Maya go in all than Sam? 451 feet

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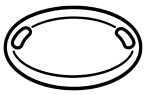
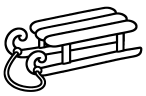
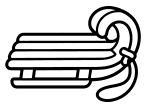


Sledding Hill Math

Count on by each sled's speed. Write how far it has gone.



A sled's speed tells how far it goes in each second. A saucer that goes **5** feet each second has gone **5** feet after **1** second, **10** feet after **2** seconds and **15** feet after **3** seconds.

Seconds	1	2	3	4	5	6
 **Saucer** Example 5 feet each second	5	10	15	20	25	30
 **Snow tube** 10 feet each second	10	20	30	40	50	60
 **Sled** 20 feet each second	20	40	60	80	100	120
 **Toboggan** 25 feet each second	25	50	75	100	125	150

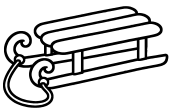
1. Which one went the farthest in **6** seconds? toboggan

2. How far did the snow tube go in **4** seconds? 40 feet

3. How long did the sled take to go **100** feet? 5 seconds

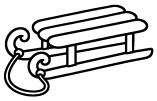
4. In **3** seconds, how much farther did the toboggan go than the saucer? 60 feet

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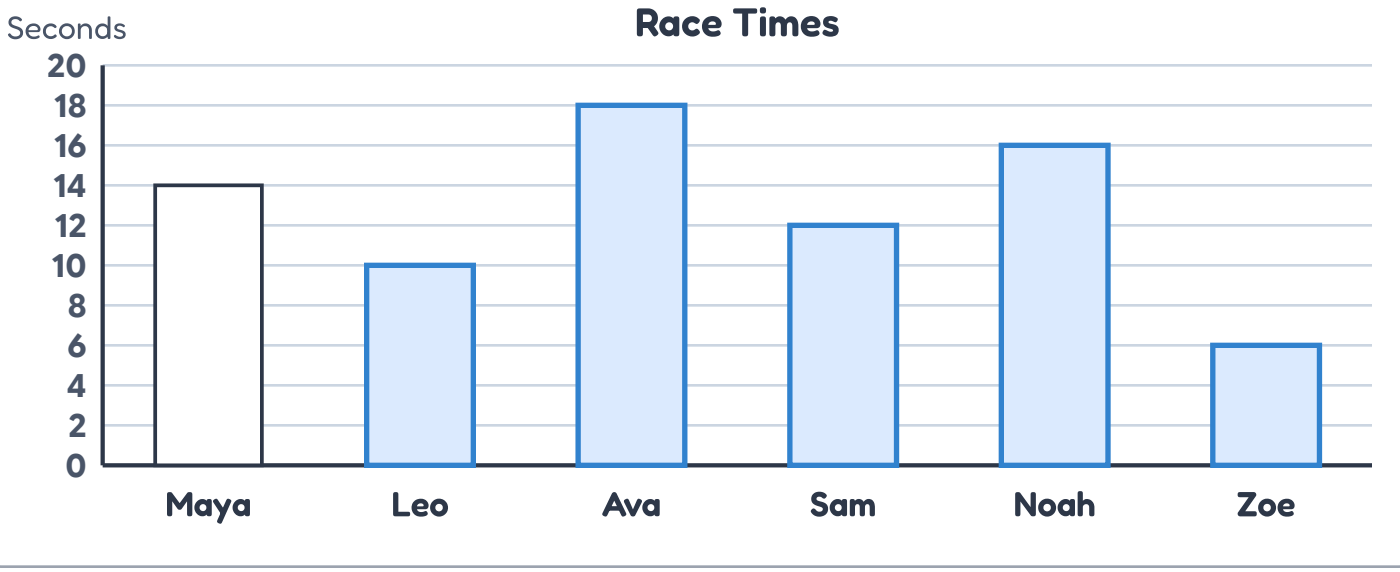
Sledding Hill Math

Finish the bar graph of the race times. Then answer.



Six friends timed their sleds down the hill. The fastest one takes the fewest seconds to get to the bottom.

Maya	Leo	Ava	Sam	Noah	Zoe
14 seconds	10 seconds	18 seconds	12 seconds	16 seconds	6 seconds



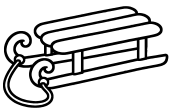
1. Whose sled was the fastest? Zoe

2. Whose sled was the slowest? Ava

3. How many seconds faster was Leo than Ava? 8 seconds

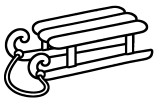
4. How many sleds took less than 13 seconds? 3 sleds

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Sledding Hill Math

Add or subtract to solve. Show your work.



A good sledding hill has a long, flat place at the bottom, so every sled can slow down and stop safely.

1. The hill is **260** feet long. The flat place at the bottom is **145** feet long. How long is the whole run?

   260 + 145 = 405

   Example

   405 feet

2. Leo's sled went **326** feet. Ava's sled went **274** feet. How much farther did Leo's sled go?

   326 − 274 = 52

   52 feet

3. A toboggan went **500** feet. A saucer went **195** feet less. How far did the saucer go?

   500 − 195 = 305

   305 feet

4. Zoe pulled her sled up a hill that is **120** feet long. She went up **4** times. How far did she walk up in all?

   120 + 120 + 120 + 120 = 480

   480 feet

5. Sam's first run went **236** feet. His second run went **58** feet farther. How far did his second run go?

   236 + 58 = 294

   294 feet

6. Ava's first race took **17** seconds. Her next race took **9** seconds. How many seconds faster was her next race?

   17 − 9 = 8

   8 seconds

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