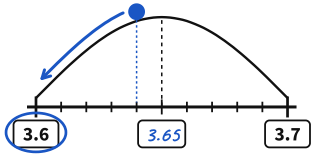


Rounding to 1, 2 and 3 Decimal Places

ANSWERS

1

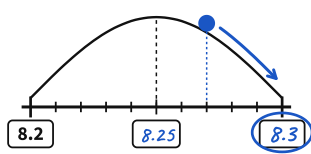
Round 3.64 to 1 decimal place.
Mark it on the hill. Which way does it roll?



Answer 3.6

2

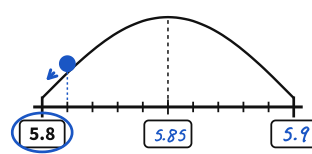
Round 8.27 to 1 decimal place.
Mark it on the hill. Which way does it roll?



Answer 8.3

3

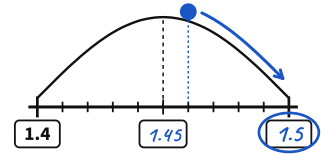
Round 5.81 to 1 decimal place.
Mark it on the hill. Which way does it roll?



Answer 5.8

4

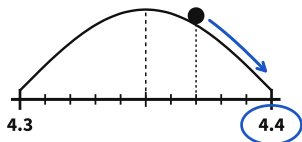
Round 1.46 to 1 decimal place.
Mark it on the hill. Which way does it roll?



Answer 1.5

5

What number is the ball on?
Round it to 1 decimal place.

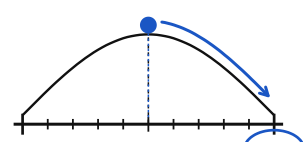


Number 4.37

Rounded 4.4

6

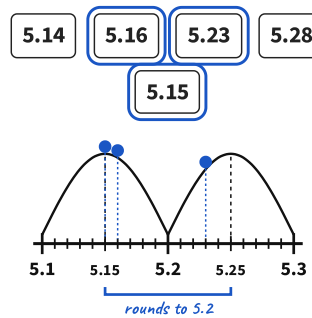
Round 7.25 to 1 decimal place.
Where is 7.25 on the hill?



Answer 7.3

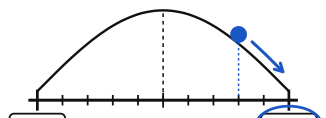
7

Circle the numbers that round to 5.2 to 1 decimal place.



8

A pencil is 12.48 cm long.
Round its length to 1 decimal place.



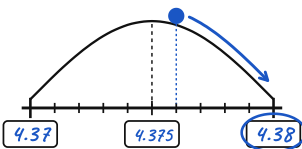
Answer 12.5 cm

Rounding to 1, 2 and 3 Decimal Places *further practice*

ANSWERS

9

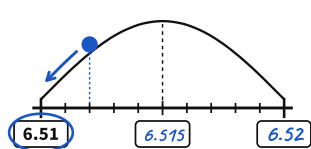
Round 4.376 to 2 decimal places.
Mark it on the hill. Which way does it roll?



Answer 4.38

10

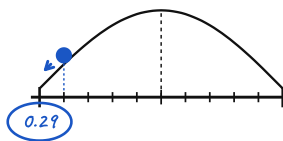
Round 6.512 to 2 decimal places.
Mark it on the hill. Which way does it roll?



Answer 6.51

11

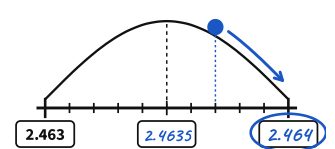
Round 0.291 to 2 decimal places.



Answer 0.29

12

Round 2.4637 to 3 decimal places.
Mark it on the hill. Which way does it roll?



Answer 2.464

13

A calculator shows this answer
in pounds. Round it to the nearest
penny (2 decimal places).



Answer £12.35

14

Round 5.6283 to 1 decimal place, to
2 decimal places and to 3
decimal places.

Ones	Tenths	Hundredths	Thousandths	Ten thousandths
5	6	2	8	3

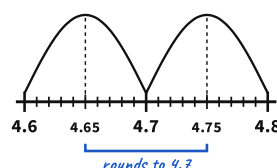
1 d.p. 5.6

2 d.p. 5.63

3 d.p. 5.628

15

A number with 2 decimal places
rounds to 4.7. What is the smallest it
could be? What is the biggest?

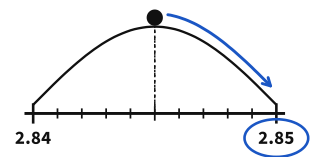


Smallest 4.65

Biggest 4.74

16

Ali rounds 2.845 to 2 decimal places
and writes 2.84 because it is exactly
in the middle. Is Ali right? Explain.



No. Halfway rolls on,
so it rounds to 2.85.