Materials needed:

- Multi-Game Cards
- Game Board
- Two 6-sided dice

Object of the Game:

Be the first to scratch off the numbers on your game board in order.

To Play:

Shuffle the game cards and put them in a pile where everyone can reach them.

The first player rolls the two 6-sided dice, trying to scratch off 1. He can scratch off 1 for any of these three rolls:

- Either of the dice turns up a 1.
- The two dice combined by any operation equals 1. For example, roll a 6 and a 5: 6 5 = 1.
- Roll Doubles.

If he gets the roll he needs, he pulls a game card, and if he answers it correctly, he gets to scratch off the 1. If he does not get the roll he needs, it's the next player's turn.

Once a player has scratched out 1, he is rolling to scratch out 2, then 3, etc.

To Win:

The first player to scratch out all of the numbers on his game card in order wins.

Printing: Landscape, two-sided, black and white

1	2	3
4	5	6

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5.2.C – Place Value & Rounding Review Roller Derby 1. 2. 3.

8.

14.

20.

26.

D. nine

thousandths

D. two

hundredths

B. three

tenths

C. three

hundredths

7.

13.

19.

25.

1 > 0.929 > 0.871

1.048 > 0.871 > 0.828

1.048 > 1 > 0.929

1 > 0.929 > 0.828

1.	2.	3.	4.	5.	6.
1.048 > 0.929 > 0.828	C. six tenths	В	0.6	129.26	9.38 Liters

10.

16.

22.

28.

0.65

85.33

429

464.7

11.

17.

23.

29.

427.83

769.6

776.77

676

12.

18.

24.

30.

8.70 Liters

3.0

5.29 liters

6.11

9.

15.

21.

27.

Α

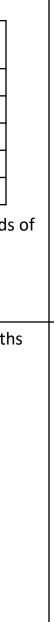
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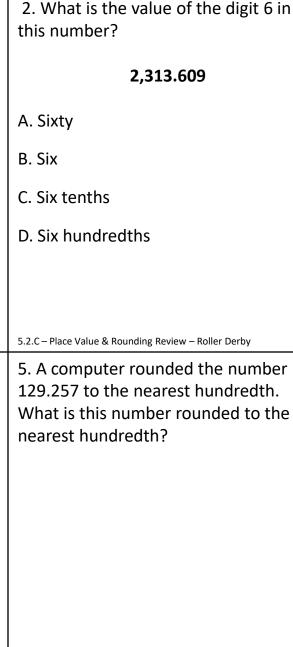
В

Α

 Five slugs are comparing how many nches they can travel in an hour. 					
	Slug	Inches per hour			
	Sammy	1.048			
	Sofie	0.929			
	Serena	0.871			
	Susie	1			
	Stan	0.828			
	Use < , > or = to compare the speeds of Sammy, Sofie and Stan.				
4. What is 0.64 rounded to the tenths place?					

5.2.C – Place Value & Rounding Review – Roller Derby





5.2.C - Place Value & Rounding Review - Roller Derby

5.2.C - Place Value & Rounding Review - Roller Derby

5.2.C - Place Value & Rounding Review - Roller Derby

6. Mr. Avalos has 9.375 liters of paint.

What is this number rounded to the

3. Which expression has the same

372.69

A. (3 X 10,000) + (7 X 1,000) + (2 X 100)

B. (3 X 100) + (7 X 10) + (2 X 1) + (6 X

value as this number?

 $+ (6 \times 10) + (9 \times 1)$

 $0.10) + (9 \times 0.01)$

nearest hundredth?

1	2	3
Purple	Red	Yellow

4 5 6 Blue Green PRYBG

Slug	Inches per hour
Sammy	1.048
Sofie	0.929
Serena	0.871
Susie	1
Stan	0.828
<pre><, > or = to comp e, Serena, and Sus</pre>	•

2,313.609 A. Nine B. Nine tenths

8. What is the value of the digit 9 in

C. Nine hundredths

D. Nine thousandths

this number?

A. $(3 \times 100) + (7 \times 10) + (2 \times 1) +$ $(6 \times 0.10) + (9 \times 0.001)$

9. Which expression has the same

372.609

value as this number?

B. (3 X 100) + (7 X 10) + (2 X 1) + $(6 \times 0.10) + (9 \times 0.01).$

nearest hundredth?

5.2.C - Place Value & Rounding Review - Roller Derby

5.2.C - Place Value & Rounding Review - Roller Derby

12. Deion has 8.701 liters of soda.

What is this number rounded to the

5.2.C – Place Value & Rounding Review – Roller Derby

10.. What is 0.649 rounded to the

hundredths place?

5.2.C - Place Value & Rounding Review - Roller Derby

11. A computer rounded the number

427.829 to the nearest hundredth.

What is this number rounded to the

5.2.C – Place Value & Rounding Review – Roller Derby

nearest hundredth?

5.2.C - Place Value & Rounding Review - Roller Derby

1	2	3
Purple	Red	Yellow

4 5 6 PRYBG

13. Five slugs are comparing how many inches they can travel in an hour.		-	14. What is the value of the digit 2 in this number?	15. Which expression has the same value as this number?
	Slug	Inches per hour	5,160.324	279.750
	Sammy	1.048	A. twenty	A. (2 X 100) + (7 X 10) + (9 X 1) + (7 X
	Sofie	0.929		0.1) + (5 X 0.01)
	Serena	0.871	B. two	B. (2 X 100) + (7 X 10) + (9 X 1) + (7 X
	Susie	1	C. two tenths	0.01) + (5 X 0.001)
	Stan	0.828	D. two hundredths	
Use < , > or = to compare the speeds of Stan, Serena and Sammy.		ımy.	5.2.C – Place Value & Rounding Review – Roller Derby	5.2.C – Place Value & Rounding Review – Roller Derby
16. What is 85.329 rounded to the hundredths place?			17. A computer rounded the number 769.634 to the nearest tenth. What is this number rounded to the nearest tenth?	18. Abigail has 2.961 liters of pickle juice. What is this number rounded to the nearest tenth?

5.2.C – Place Value & Rounding Review – Roller Derby

5.2.C – Place Value & Rounding Review – Roller Derby

5.2.C – Place Value & Rounding Review – Roller Derby

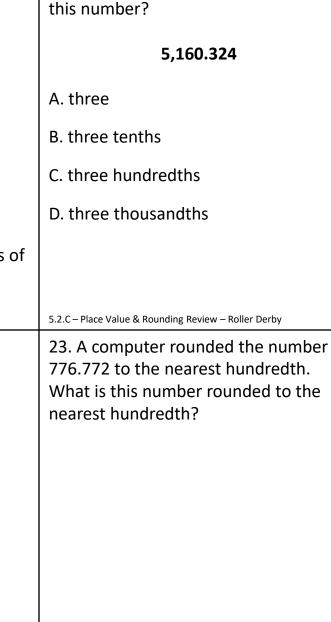
1	2	3
Purple	Red	Yellow

4 5 6 PRYBG

19. Five slugs are comparing how many inches they can travel in an hour.			
	Slug	Inches per hour	
	Sammy	1.048	
	Sofie	0.929	
	Serena	0.871	
	Susie	1	
	Stan	0.828	
Use < , > or = to compare the speeds of Sammy, Sofie and Susie. 5.2.C - Place Value & Rounding Review - Roller Derby			
22. What is 429.380 rounded to the nearest whole number?			

5.2.C – Place Value & Rounding Review – Roller Derby

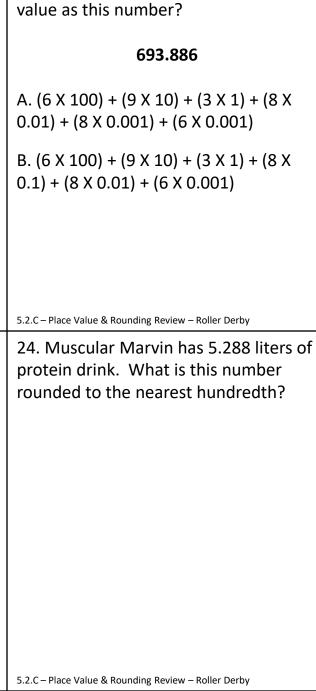
ravel	in an hour.	
	Inches per hour	
	1.048	
	0.929	
	0.871	
	1	
	0.828	
d Sus	are the speed ie. w – Roller Derby	3 01
380 ro umbe	ounded to the	•



20. What is the value of the digit 3 in

5,160.324

5.2.C - Place Value & Rounding Review - Roller Derby



21. Which expression has the same

1	2	3
Purple	Red	Yellow

4 5 6 Blue Green PRYBG

25. Five slugs are comparing how many inches they can travel in an hour.		-	26. What is the value of the digit 3 in this number?	27. Which expression has the same value as this number?
	Slug	Inches per hour	12.132	900.656
	Sammy	1.048	A. three	A. (9 X 100) + (6 X 0.1) + (5 X 0.01) + (6
	Sofie	0.929	B. three tenths	X 0.001)
	Serena	0.871	b. three tenths	B. (9 X 1) + (6 X 0.1) + (5 X 0.01) + (6 X
	Susie	1	C. three hundredths	0.001)
	Stan	0.828	D. three thousandths	
	< , > or = to comp n, Sofie and Susie.	pare the speeds of		
5.2.C-	Place Value & Rounding Revie	ew – Roller Derby	5.2.C – Place Value & Rounding Review – Roller Derby	5.2.C – Place Value & Rounding Review – Roller Derby
28. What is 464.657 rounded to the nearest tenth?		rounded to the	29. A computer rounded the number 675.903 to the nearest whole number. What is this number rounded to the nearest whole number?	30. Annoying Albert has 6.109 ounces of itching powder. What is this number rounded to the nearest hundredth?
5.2.C – Place Value & Rounding Review – Roller Derby		ew – Roller Derby	5.2.C – Place Value & Rounding Review – Roller Derby	5.2.C – Place Value & Rounding Review – Roller Derby

1	2	3
Purple	Red	Yellow

4 5 6 Blue Green PRYBG