Warm-Up 92

	p			
7.NS.3	p sl			
2) Find the distance between -23.5 and 38.5 on a number line.				
	5			
7.NS.1c	p			
3) A spinner has five equal sections that are red, green,	u tł			
sections that are rea, green,	1			

blue, orange, and yellow. If a

number cube is rolled and the

spinner is spun, find P(3, G).

1) $47.12 \div 3.8 =$

4) If a right rectangular pyramid is sliced with a plane parallel to its base, what shape would be formed?

7.G.3

5) Identify the constant of proportionality (unit rate) using the table below. Give the rate in hours per week.

Weeks	Hours
4	17
10	42.5
15	63.75

7 RP 2h

7th Grade Math Common Core Warm-Up Program

115

© DigitalLesson.com

Warm-Up 92

1) 47.12 ÷ 3.8 =

7.NS.3

2) Find the distance between -23.5 and 38.5 on a number line.

3) A spinner has five equal

sections that are red, green,

blue, orange, and yellow. If a

number cube is rolled and the

spinner is spun, find P(3, G).

4) If a right rectangular pyramid is sliced with a plane parallel to its base, what shape would be formed?

7.G.3

5) Id

7.SP.8a

5) Identify the constant of proportionality (unit rate) using the table below. Give the rate in hours per week.

Weeks	Hours
4	17
10	42.5
15	63.75

7.RP.2b

7th Grade Math Common Core Warm-Up Program

© DigitalLesson.com

Warm-Up 92

1) 47.12 ÷ 3.8 =	=
------------------	---

7 NS 3

7.SP.8a

2) Find the distance between -23.5 and 38.5 on a number line.

7.NS.1c

3) A spinner has five equal sections that are red, green, blue, orange, and yellow. If a number cube is rolled and the spinner is spun, find P(3, G).

7.SP.8a

4) If a right rectangular pyramid is sliced with a plane parallel to its base, what shape would be formed?

7.G.

5) Identify the constant of proportionality (unit rate) using the table below. Give the rate in hours per week.

Weeks	Hours
4	17
10	42.5
15	63.75

7.RP.2b

Warm-Up 92

1) $47.12 \div 3.8 =$

7.NS.3

2) Find the distance between -23.5 and 38.5 on a number line.

7.NS.1c

3) A spinner has five equal sections that are red, green, blue, orange, and yellow. If a number cube is rolled and the spinner is spun, find P(3, G).

7.SP.8a

4) If a right rectangular pyramid is sliced with a plane parallel to its base, what shape would be formed?

7.G.3

5) Identify the constant of proportionality (unit rate) using the table below. Give the rate in hours per week.

Weeks	Hours
4	17
10	42.5
15	63.75

7.RP.2b