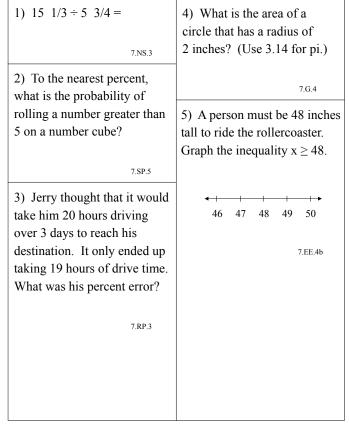
Warm-Up 118



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Warm-Up 118

1) 15 $1/3 \div 5 \ 3/4 =$ 4) What is the area of a circle that has a radius of 2 inches? (Use 3.14 for pi.) 2) To the nearest percent, 7.G.4 what is the probability of rolling a number greater than 5) A person must be 48 inches 5 on a number cube? tall to ride the rollercoaster. Graph the inequality $x \ge 48$. 7.SP.5 3) Jerry thought that it would 47 48 49 take him 20 hours driving 46 50 over 3 days to reach his destination. It only ended up 7.EE.4b taking 19 hours of drive time. What was his percent error? 7 RP 3

7th Grade Math Common Core Warm-Up Program

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Warm-Up 118

7th Grade Math Common Core Warm-Up Program

Warm-Up 118	
1) 15 $1/3 \div 5$ $3/4 =$ 7.NS.3	4) What is the area of a circle that has a radius of 2 inches? (Use 3.14 for pi.)
2) To the nearest percent, what is the probability of rolling a number greater than 5 on a number cube?	7.G.4
	5) A person must be 48 inches tall to ride the rollercoaster. Graph the inequality $x \ge 48$.
7.SP.5	
3) Jerry thought that it would take him 20 hours driving over 3 days to reach his destination. It only ended up taking 19 hours of drive time. What was his percent error?	46 47 48 49 50 7.EE.4b
7.RP.3	

Warm-Up 118

Wallin Op 110	
1) 15 1/3 ÷ 5 3/4 =	4) What is the area of a circle that has a radius of 2 inches? (Use 3.14 for pi.)
2) To the nearest percent, what is the probability of	7.G.4
rolling a number greater than 5 on a number cube?	5) A person must be 48 inches tall to ride the rollercoaster. Graph the inequality $x \ge 48$.
3) Jerry thought that it would take him 20 hours driving over 3 days to reach his destination. It only ended up taking 19 hours of drive time. What was his percent error?	46 47 48 49 50 7.EE.4b
7.RP.3	