Word Problems · Grade 8

Name _____ Date _____ Score _____ / 6

01 Marko changes $24.00 Canadian into Mexican pesos at a rate of 1 Mexican peso = $0.08 Canadian. How many Mexican pesos does Marko get?

Answer: _____

02 A round table is 136 cm across. How much trim goes around its edge?

Answer: _____

03 A town had 3,360 people in 2010. Its population now is 110% of that. How many people live there now?

Answer: _____

04 A recipe needs 2/3 cup of sugar. Phong makes 1/2 of the recipe. How much sugar does Phong use?

Answer: _____

05 A pack of 8 date squares costs $16.24. How much does each date square cost?

Answer: _____

06 Obi cycles 12 km in 30 minutes. Sofia cycles 6 km in 60 minutes. Who is faster?

Answer: _____

Word Problems · Grade 8 (Answer Key)

01 Marko changes $24.00 Canadian into Mexican pesos at a rate of 1 Mexican peso = $0.08 Canadian. How many Mexican pesos does Marko get?

300 Mexican pesos

02 A round table is 136 cm across. How much trim goes around its edge?

427.0 cm

03 A town had 3,360 people in 2010. Its population now is 110% of that. How many people live there now?

3,696 people

04 A recipe needs 2/3 cup of sugar. Phong makes 1/2 of the recipe. How much sugar does Phong use?

1/3 cup

05 A pack of 8 date squares costs $16.24. How much does each date square cost?

$2.03

06 Obi cycles 12 km in 30 minutes. Sofia cycles 6 km in 60 minutes. Who is faster?

Obi