

18 cm

X	# =	Grade Six Mathematics						
	Name:	me: Date: Word Problems using the Metric Unit						
	Read each problem	below. Select the operation used to	correct answer for e					
			s towards his destinat ny more meters does h					
	60 343 m	33 657 m	34 000 m	33 656 m				
	b. What operation did you use to solve this problem?							
	Addition	Subtraction	Multiplication	Division				
	2. A man was speeding through town. It took him twenty-three minutes to drive from home to work and back home each day. How long would it take him over the course of 5 days?							
	28 minutes	105 minutes	115 minutes	18 minutes				
	b. What opera	ation did you use to	solve this problem?					
	Addition	Subtraction	Multiplication	Division				
	3. Harry weighs 62.56 kg and Tom weighs 59.36 kg. If Jerry weighs twice as much as the two boys combined, what is Jerry's weight?							
	121.92 kg	3.20 kg	110 kg	242.84 kg				
	c. What operation did you use to solve this problem?							
	Addition	Subtraction	Multiplication	Division				
	B measures 2		cm in width and 2 cm in width and 5 cm in h the two boxes?					

Addition Subtraction Multiplication Division

50 cm

22 cm

d. What operation did you use to solve this problem?

32 cm