NDP:				Grade:	
	Qı	uiz #2- Unit 3: Unit R	ates	s and Measurement	
1. During a bask throws and we many success free throws $0 + 0 + 0 = 0$ A. 24 B  3. At a school,	ketball practice, Mai was successful on 75 sful free throws did % 50% 75% 1 . 43 C. 28	attempted 32 free % of them. How she make?  D. 16	2. 4.	Select all the expressions whose value is larger than OR equal to 100.  A. 120% of 100 B. 50% of 250 C. 150% of 50 D. 20% of 800 E. 200% of 30 F. 500% of 400 G. 1% of 1,000	
of music. If hop music,	id that hip-hop is t 210 sixth-grade stu how many sixth-gr ol? Explain or show B. 350 C. 300	udents prefer hip rade students are y your reasoning.		9 dimes A. 7%1 nickel and 2 pennies B. 135%5 quarters and 1 dime C. 90%	
5. There are 90 students in the school band. 30% of them are sixth graders, 40% are seventh graders, and the rest are eighth graders.  How many band members are 6th graders?  How many band members are 7th graders?  What percentage of the band members are 8 <sup>th</sup> graders?			6.	. Jada has a monthly budget for her cell phone bill. Last month she spent 150% of her budget, and the bill was \$90. What is Jada's monthly budget? Explain or show your reasoning.  A. \$60.00 B. \$8.50 C. \$50.00 D. \$7.20	
7. There is a 10% off sale on laptop computers. If someone saves \$35 on a laptop, what was its original cost? If you get stuck, consider using the table.			8.		
	savings (dollars)	percentage			
	35	10			
	?	100	A.	a. 25% B. 60% C. 75% D. 125%	
Answers:					
1.	2.		3.	4.	
5.	6.		7.	'. 8.	