

EXTENDED SCHOOL YEAR MATH BUNDLE

Print and Digital
Activities

Gamified Practice

Answer Key
Included!

Mixed Review Math Scenarios

Question	Answer	Directions: Read the question and write the answer in the space provided. Use symbols like \$ or %.
John walks 3 miles a day for 6 days. How many miles did they walk total?		
A movie starts at 2:35 pm and lasts 92 minutes. What time does it end?		
A diver is at -12 feet and rises 6 feet. What is the new depth?		
A rope is 6.7 inches long. If you cut 2.7 inches off, how much is left?		
A shirt costs \$11 and you pay with \$20. How much change do you get back?		
How many 1/4-foot pieces can be cut from 6 feet of ribbon?		
A car travels 186 miles in 3 hours. What is the unit rate in miles per hour?		
A map uses 1 inch = 20 miles. How many miles does 5 inches represent?		
A shirt costs \$40 and is 25% off. How much is the discount?		
12 brownies shared equally among a class of 16. How many brownies per student?		
A meal cost \$22 and you want to tip 20%. How much is the tip?		
John answered 16 out of 20 questions correct. What percent is correct?		

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