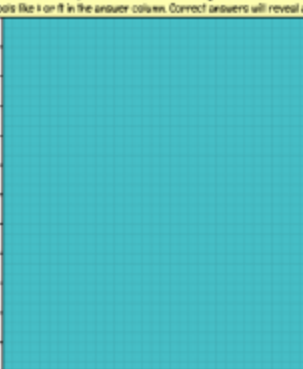
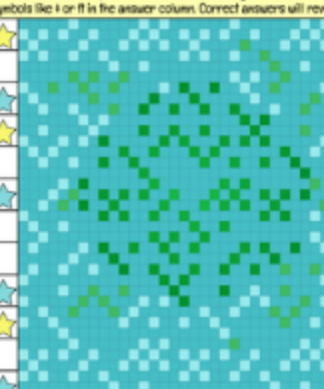


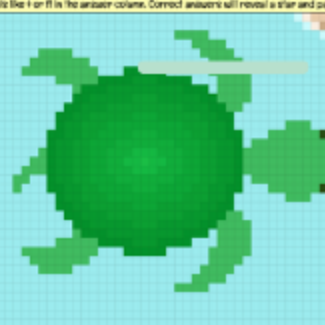
REAL WORLD MATH SCENARIOS PIXEL ART

Start Here!

Mixed Review Math Scenarios		
Question	Answer	Directions: Read the question and solve. Place only the number answer symbols like 1 or 11 in the answer column. Correct answers will reveal a
pay for 6 days. How many miles did they walk total?		
pe and lasts 90 minutes. What time does it end?		
ret and rises 6 feet. What is the new depth?		
long. If you cut 27 inches off, how much is left?		
pay with \$20. How much change do you get back?		
of pieces can be cut from 6 feet of ribbon?		
in 3 hours. What is the unit rate in miles per hour?		
miles. How many miles does 5 inches represent?		
and is 25% off. How much is the discount?		
ed equally among a class of 16. How many brownies per student?		
and you want to tip 20%. How much is the tip?		
of 20 questions correct. What percent is correct?		

Mixed Review Math Scenarios		
Question	Answer	Directions: Read the question and solve. Place only the number answer symbols like 1 or 11 in the answer column. Correct answers will reveal a
pay for 6 days. How many miles did they walk total?	★	
pe and lasts 90 minutes. What time does it end?	★	
ret and rises 6 feet. What is the new depth?	★	
long. If you cut 27 inches off, how much is left?	★	
pay with \$20. How much change do you get back?	★	
of pieces can be cut from 6 feet of ribbon?	★	
in 3 hours. What is the unit rate in miles per hour?	★	
miles. How many miles does 5 inches represent?	★	
and is 25% off. How much is the discount?	★	
ed equally among a class of 16. How many brownies per student?	★	
and you want to tip 20%. How much is the tip?	★	
of 20 questions correct. What percent is correct?	★	

Finish Here!

Mixed Review Math Scenarios		
Question	Answer	Directions: Read the question and solve. Place only the number answer symbols like 1 or 11 in the answer column. Correct answers will reveal a
3 miles a day for 6 days. How many miles did they walk total?	★	
arts at 2:05 pm and lasts 90 minutes. What time does it end?	★	
er is at -10 feet and rises 6 feet. What is the new depth?	★	
67 inches long. If you cut 27 inches off, how much is left?	★	
11 and you pay with \$20. How much change do you get back?	★	
long 1/4-foot pieces can be cut from 6 feet of ribbon?	★	
136 miles in 3 hours. What is the unit rate in miles per hour?	★	
much = 50 miles. How many miles does 5 inches represent?	★	
and is 25% off. How much is the discount?	★	
ed equally among a class of 16. How many brownies per student?	★	
122 and you want to tip 20%. How much is the tip?	★	
scored 16 out of 20 questions correct. What percent is correct?	★	

You're turtley awesome!

