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Unit Rates Worksheet

- 1) There are equal numbers of bananas in each basket. There are 21 bananas in 7 baskets. There are _____ bananas in one basket.



- 2) Alex bakes 25 cupcakes every 40 minutes. The average cupcake baked every hour is _____.



- 3) A restaurant had 500 customers over 2 days. Average customers coming per day is _____.
- 4) A bike travelled 120 miles in 3 hours. The speed of the bike is _____ miles per hour.
- 5) Jason bought 3 comic books for 6 dollars. The cost of each comic book is _____ dollars.
- 6) Each box has 5 balls. If there are 3 boxes, the total number of balls in all boxes is _____.

- 7) If there are 72 residents on 12 floors in a hotel, then there are 18 residents on _____ floors of the hotel.
- 8) A tank is being filled with water at the rate of 2 gallons per min. If the volume of the tank is 100 gallons, find in how many minutes, the tank will be full?
- 9) If the cost of 20 flowers is \$4.2, the cost of 4 flowers is _____.



- 10) James writes 10 pages in 100 min. The writing speed of James is _____ pages per minute.

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in an interesting way,
you never forget.



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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	3 bananas
2)	$37\frac{1}{2}$ cupcakes per hour
3)	250 customers
4)	40 miles per hour
5)	\$2
6)	15 balls

7)	3 floors
8)	50 minutes
9)	\$0.84
10)	0.1 page per minute

FUN FACT

1. Unit rates forms a ratio of two quantities where it compares units of one quantity to unit of the other quantity.
2. Once we get the unit rate of quantity, we can find its value to any unit quantity.

