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Unit Rates Worksheet

- 1) An amusement park had 3200 customers over 4 days.
Average customers coming per day is _____.
- 2) 10 gallons of gasoline costs \$30. The cost of gasoline per
gallon is _____ and gallons of gasoline per dollar are
_____.



- 3) Jake bought 2 packets of bread for 3 dollars. The cost of
each packet of bread is _____ dollars.



- 4) A cleaning service charges \$1000 for cleaning 20 offices.
Cost for cleaning one office is _____.
- 5) Given that there are equal numbers of oranges in each bag.
If there are 320 oranges in 4 bags. Then there are
_____ oranges in one bag.

- 6) A baker can bake 12 cakes every 45 minutes. The average cake baked every hour is _____.
- 7) If the cost of printing 100 pages in a shop is \$2, the cost of printing 200 pages is _____.
- 8) Zack wants to buy apples. He finds that there are two stores offering deals: Store X offers 12 apples for \$6 and Store Y offers 21 apples for \$7. The unit rate of apples (No. of apples per dollar) for Store X is _____ and for Store Y is _____. Store _____ offers a better deal.



- 9) James earns \$24,000 yearly. His monthly income is _____.
- 10) A 0.2 pound packet of candies cost \$4. If each candy's weight is 0.001 pound, the average cost of each candy is _____.

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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)	800 customers
2)	\$3 dollar/gallon, 0.333 gasoline/dollar
3)	\$1.5
4)	\$50 per office
5)	80 oranges
6)	16 cakes per hour

7)	\$4
8)	$X = 2$ apples per dollar $Y = 3$ apples per dollar Store Y offers a better deal
9)	\$2000 per month
10)	Cost of one candy is \$0.02

FUN FACT

1. A unit rate is a comparison between two values.
2. The comparison is such that one of the values is 1.
3. This means what is the value of the first quantity when the second quantity is 1.

