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For Grades 1 - 10



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Unit Rates Worksheet

- 1) A hotel had 200 customers over 4 days. Average customers coming per day is _____.
- 2) A cycle travelled 22 miles in 2 hours. The speed of the cycle is _____ miles per hour.
- 3) Jake bought 4 large cookies for 2 dollars. The cost of each cookie is _____ dollars.
- 4) Each box has 21 pebbles. If there are 4 boxes, the total number of pebbles in all boxes is _____.
- 5) The President signs at least 10 documents in 1 day. If the president doesn't sign any documents on weekends. The least number of documents signed by the president in a week is _____.
- 6) Alex bakes 20 cookies every 40 minutes. The average cookies baked every hour is _____.
- 7) If the cost of 10 plants is \$10, the cost of 6 plants is _____.
- 8) 120 balloons are filled with gas at the rate of 0.6 gallons per minute. How much time it takes to fill all balloons if the volume of one balloon is 1.2 gallons?



- 9) If there are 42 parked cars on 3 parking floors of a mall, then there are _____ parked cars on each parking floor.



- 10) Given that there are equal numbers of apples in each basket. There are 21 apples in 7 baskets. There are _____ vegetables in one basket.

When you learn math
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."

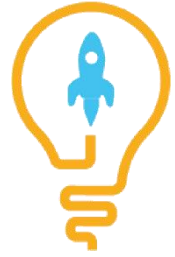
- Kirk Riley

"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)	50 customers
2)	11 miles per hour
3)	\$2
4)	84 pebbles
5)	50 documents per week
6)	30 cookies per hour

7)	\$6
8)	200 minutes
9)	14
10)	3 apples

FUN FACT

A unit rate is a ratio that compares two quantities.

Using unit rates, we can find out which quantity is larger and which one is smaller.

Both quantities must have the same unit.

