

Name _____

Date _____



UNIT RATE SHEET 6.2A

Find the missing numbers with each of these unit rates.

Rate	Unit Rate
1) \$72 for 6 tickets.	\$ _____ per ticket
2) 200 pages in 4 hours	_____ pages per hour
3) 42 cupcakes between 14 people	_____ cupcakes per person
4) 225 miles in 5 hours	_____ miles per hour
5) 60 liters in 12 bottles	_____ liters per bottle
6) 78 waves in 13 minutes	_____ waves per minute
7) 90 minutes to walk 6 miles	_____ minutes per mile
8) 420 words in 7 minutes	_____ words per minute
9) 500 sheets in 20 packs	_____ sheets per pack
10) \$120 for 6 month subscription	\$ _____ per month
11) 5 tins of paint cover 2000 square feet.	_____ square feet per tin
12) 10 bags of M&Ms have 550 candies.	_____ candies per bag
13) 135 bulbs in 9 packs	_____ bulbs per pack
14) 7 jugs fill 56 cups	_____ cups per jug
15) 160 pens in 8 packs	_____ pens per pack
16) 300 yards in 12 lengths of a pool	_____ yards per length
17) 9 volts in 6 batteries	_____ volts per battery
18) 75 questions in 15 minutes	_____ questions per minute
19) 300 crosswords in 20 puzzle books	_____ crosswords per book
20) 84 oz sugar in 14 cakes.	_____ oz sugar per cake

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UNIT RATE SHEET 6.2A ANSWERS

Find the missing numbers with each of these unit rates.

Rate	Unit Rate
1) \$72 for 6 tickets.	<u>\$12</u> per ticket
2) 200 pages in 4 hours	<u>50</u> pages per hour
3) 42 cupcakes between 14 people	<u>3</u> cupcakes per person
4) 225 miles in 5 hours	<u>45</u> miles per hour
5) 60 liters in 12 bottles	<u>5</u> liters per bottle
6) 78 waves in 13 minutes	<u>6</u> waves per minute
7) 90 minutes to walk 6 miles	<u>15</u> minutes per mile
8) 420 words in 7 minutes	<u>60</u> words per minute
9) 500 sheets in 20 packs	<u>25</u> sheets per pack
10) \$120 for 6 month subscription	<u>\$20</u> per month
11) 5 tins of paint cover 2000 square feet.	<u>400</u> square feet per tin
12) 10 bags of M&Ms have 550 candies.	<u>55</u> candies per bag
13) 135 bulbs in 9 packs	<u>15</u> bulbs per pack
14) 7 jugs fill 56 cups	<u>8</u> cups per jug
15) 160 pens in 8 packs	<u>20</u> pens per pack
16) 300 yards in 12 lengths of a pool	<u>25</u> yards per length
17) 9 volts in 6 batteries	<u>1.5</u> volts per battery
18) 75 questions in 15 minutes	<u>5</u> questions per minute
19) 300 crosswords in 20 puzzle books	<u>15</u> crosswords per book
20) 84 oz sugar in 14 cakes.	<u>6</u> oz sugar per cake