



Finding Ratios and Unit Rate

Name: _____

Find the ratio and unit rate for each problem.

	Ratio	Rate	<u>Answers</u>
Ex) 6 boxes can hold 36 books	<u>36:6</u>	<u>6</u> books per box	Ex. <u>36:6</u> <u>6</u>
1) 75 pints of juice in 5 containers	_____	_____ pints per container	1. _____
2) 40 centimeters of snow in 20 hours	_____	_____ centimeters per hour	2. _____
3) 32 customers in 4 checkout lanes	_____	_____ customers per lane	3. _____
4) 216 cherry pieces in 6 bags of candy	_____	_____ pieces per bag	4. _____
5) 120 dollars for mowing 4 lawns	_____	_____ dollars per lawn	5. _____
6) 92 dollars for 46 TV channels	_____	_____ dollars per channel	6. _____
7) 488 points for defeating 61 enemies	_____	_____ points per enemy	7. _____
8) 70 copies in 7 minutes	_____	_____ copies per minute	8. _____
9) 96 customers over 3 days	_____	_____ customers per day	9. _____
10) 12 pies eaten in 3 minutes	_____	_____ pies per minute	10. _____
11) 7 bags with 490 cans	_____	_____ cans per bag	11. _____
12) 4 minutes to type 408 words	_____	_____ words per minute	12. _____
13) 10 hours to drive 660 miles	_____	_____ miles per hour	13. _____
14) 6 trays with 30 ice cubes	_____	_____ ice cubes per tray	14. _____
15) 10 CDs with 90 songs	_____	_____ songs per CD	15. _____