Name : _____

Inverse Variation

Round your answer to two decimal places.

1) A group of 20 students intend to contribute $10 each to buy a gift for their teacher. How much will each student contribute, if 5 more pitch in?

_____

2) Liam was on a road trip with his family to Niagara Falls. He drove at a speed of 80 miles per hour for 4 hours to cover a ce   the same distance, if he drove at a speed of

_____

3) The welfare commit   school building. If 18 workers can comple   to finish the project in 3 days?

_____

4) Ursula submits a 300   any. Each page contains 40 lines. How many   page comprises 24 lines?

_____

5) Gabriel drew a picture of a wheel with 6 spokes. The angle between the adjacent pair of spokes was 60°. Find the measure of the angles for a wheel drawn with 10 spokes.

_____