1) Multiply:
   a) 34
   x 6

   b) 58
   x 98

2) 12 x 6 = _____

3) 61^2 = _____

4) 23 x 9999 = _____

5) 105 x 106 = _____

6) 2800 ÷ 700 = _____

7) 32 x 5 = _____

8) How far does Mani travel in her camper van if she goes 48kms per hour for 5 hours?

_____

9) How far does Rufus run in 20 minutes and at a rate of 3.2m/s (that's 'metres per second')?

_____

10) How far does Isla walk in 1 ½ hours at a rate of 6 kms/hour?

_____

11) Tom left his house at 1:55pm to drive over to Alex's house who lives 15kms away. If Tom drove at an average speed of 60kms/hr, at what time did he arrive at Alex's house?

_____

12) CHALLENGE:
Class 7 made a trip to and from Melbourne city. On both trips they took the bus between Yarra Junction and Lilydale, and the train between Lilydale and Flinders Street Station.

The bus's average speed was 45km/hour and the distance the class travelled on the bus was 30km.

The train travelled an average of 30km/hour and travelled a distance of 40kms.

What was the total amount of time Class 7 spent riding buses and trains?

_____