8.1.21

LO: Addition and Subtraction of Decimals

1) Peter cuts a piece of string into 2 lengths. One is 4.23 cm long, one is 3.59 cm long. How long was the string before it was cut?
2) Mary joins 2 lengths of wood together. One is 17.402 cm long, the other one is 2.229 cm long. How long is that altogether?
3) Mrs. Warburton weighs her suitcases ready for her holidays. It weighs 7.38 kg . She takes out shoes that weigh 2.6 kg . How heavy is her suitcase now?
4) I have 2 bags of sweets. One weighs 64.182 g ; one weighs 8.98 g . How much do they weigh altogether?
5) Kelly collected 45.6 ml of rain on Sunday. 6.72 ml of water evaporated overnight. How much rain was left in the beaker on Monday?
6) Sarah has 2 friends. Lauren is 1.48 m tall and Sophie is 1.521 m tall. If they both stood on top of each other how high would they be?
7) Mrs. Warburton weighed 63.9 kg after Christmas. She went on a diet and lost 4.287 kg . How much does she weigh now?
8) Allan runs 7.632 km on Monday and 6.599 km on Tuesday. Find the total of his runs.
9) In a gymnastics competition Lizzie scored 12.6 points on vault. Jaspreet scored 2.59 points fewer that Lizzie. What is Jaspreet's score?
