

Name: _____ Roll # _____ Section: _____ **Math 5: Mixed word problems**

Guess the operation needed to solve the given word problems. Also write your answers.

- i. Amir took 35.09 minutes to complete a race and Ali took 35.9 minutes. Who won the race? _____ (Ali / Amir)
How much less time the winner took to complete the race?
Operation: _____ Answer: _____ minutes
- ii. Tailor needs 5m cloth for shirts and 4.09m cloth for trousers. How much cloth the tailor needs in all?
Operation: _____ Answer: _____ m
- iii. Ali's height was 3.2 ft. His height increased by 2.89ft in two years. Find Ali's height after two years?
Operation: _____ Answer: _____ ft
- iv. Ayaan scored 16.7 marks in test. Saad scored 2.65 marks less than him. How many marks Saad scored?
Operation: _____ Answer: _____ marks
- v. Alina had a rope of length 101.9cm. She cut the rope into two pieces. If the length of first piece was 69.3cm, what was the length of other piece?
Operation: _____ Answer: _____ cm
- vi. Ahmed had Rs.65.9. He gave Rs.10 in charity. How much he has now?
Operation: _____ Answer: Rs. _____
- vii. Sara's weight is 8kg more than Amina. If Amina's weight is 52.3kg, find Sara's weight.
Operation: _____ Answer: _____ kg
- viii. Ahmed's weight was 70.35kg. His weight decreased by 3.2kg in five months. How much is his weight now?
Operation: _____ Answer: _____ kg

- ix. Ali's monthly income is \$350. If his expenditure is \$202.58, find his monthly saving.**

Operation: _____

Answer: \$_____

- x. Sara bought 3.5litres of milk on Monday and 9.67litres of milk on Tuesday. How much milk he bought on both Monday and Tuesday?**

Operation: _____

Answer: _____ litres