Math Practice: Length Word Problems (2.MD.5)

Solve. Use the workspace provided.

Workspace

Problem	Workspace
In a relay race each team has 4 runners. Each runner has to run 100m. How far does each team have to run? _____ m	
Sara has a string that is 12 inches long. Isabelle has a string that is 4 inches longer than Sara's string. How long is Isabelle's string? _____ in	
Jenny's car is 8 feet long. Jim's car is 3 feet shorter than Jenny's. How long is Jim's car? _____ ft	
Mrs. Smith has a gold necklace that is 9 inches long. A silver necklace that is 2 inches longer than the gold necklace. A rope necklace that is 4 inches shorter than the gold necklace. Which necklace is the shortest? _____	
You go into a shop to buy some string. One ball of string is 24 inches long and another ball of string is 2 feet long, but they cost the same price. Which one would you buy? Why?	Which one would you buy? _____ Why? _____ _____