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1. There are two phones on sale. The black phone is 5 inches long and the white phone is 7 inches long. Which phone is longer?
2. A customer wants to buy a 34-foot-long power extension cord. The longest cord available in the store is 45 feet long. How much longer is the longest cord?
3. There are two display racks. The rack on the left is 19 feet wide and the rack on the right is 12 feet wide. If the two racks are put side to side, what is the width of the racks?

