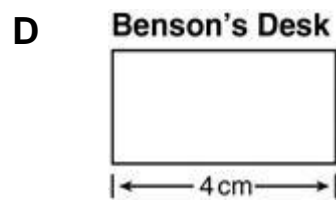
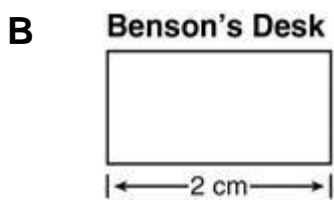
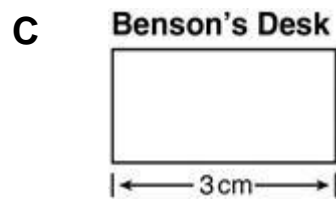
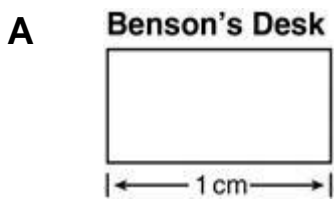


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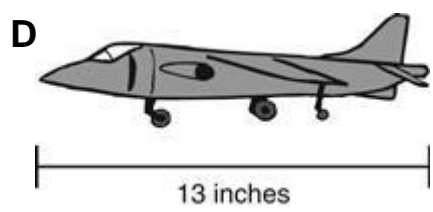
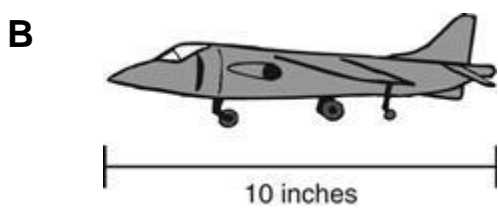
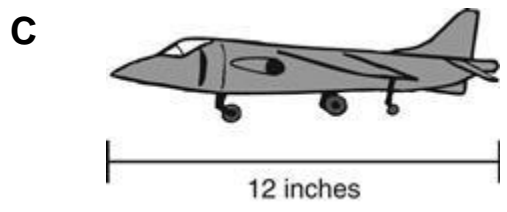
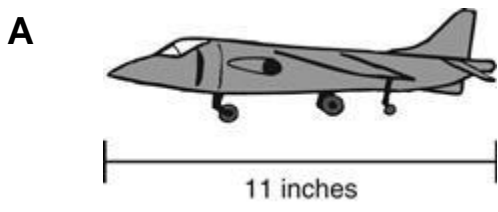
1. The actual height of Mr. Wong's rectangular garage door is 270 centimeters. Which scale drawing correctly represents the height of Mr. Wong's garage door?



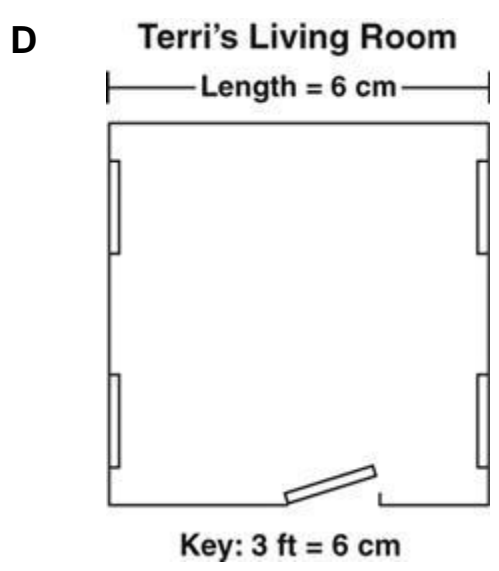
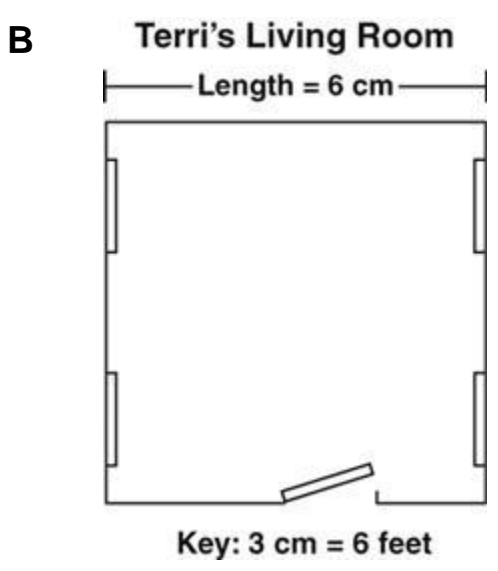
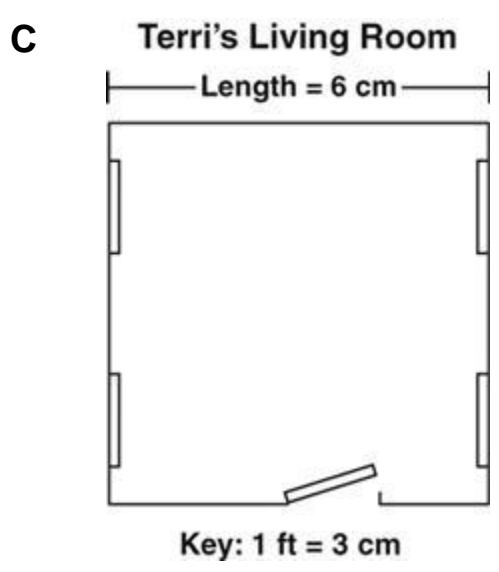
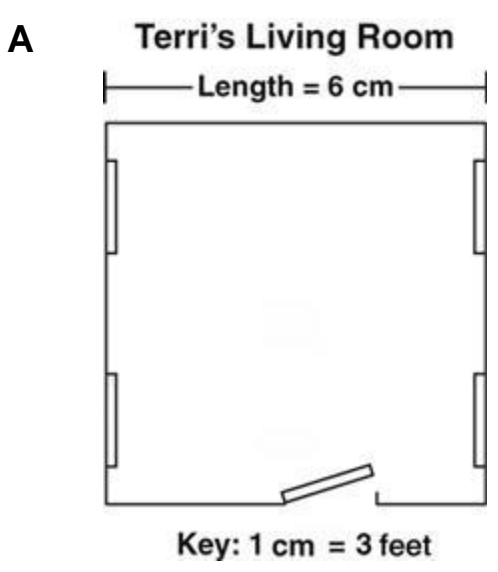
2. The length of Benson's desk is 6 feet. Which of the following illustrations is drawn to a scale of 1 centimeter = 3 feet?



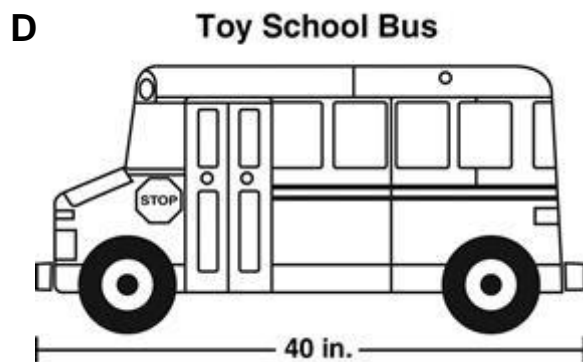
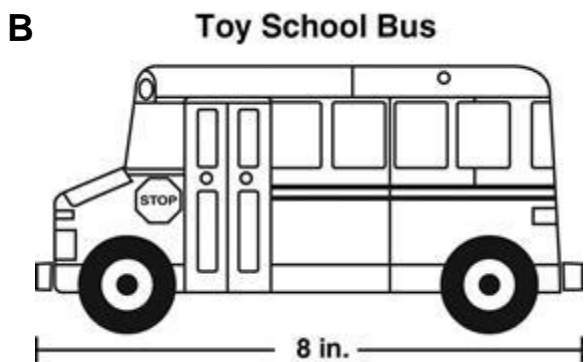
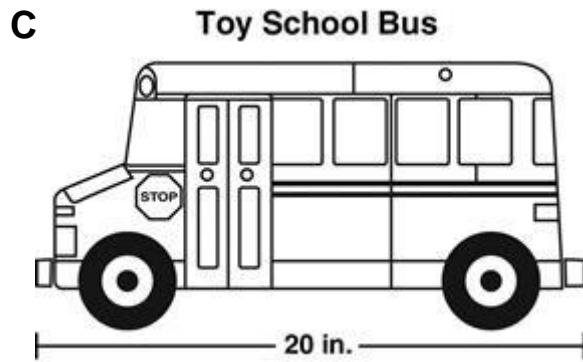
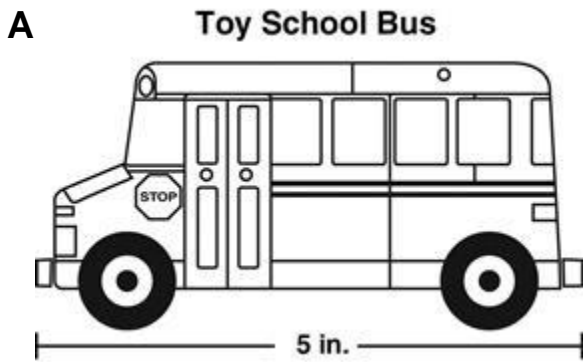
3. A jet has a length of 242 feet. Which picture shows a model of the jet built to a scale of 1 inch = 22 feet?



4. The length of Terri's living room is 18 feet. Which of the following illustrations shows Terri's living room drawn correctly to scale?



5. The actual length of a full size school bus is 40 feet. Which toy school bus is built to a scale of 1 inch = 5 feet?



6. One of the longest cars ever created was 30 meters long. If a scale of 1 centimeter = 6 meters is used, which drawing below represents this car?

