

- 1. There are 100 centimeters in a meter. How many meters are there in 40 centimeters?**
- 2. James ran 5 miles around a track. Each lap around the track is 1,320 feet. How many laps did James run? (1 mi = 5,280 f)**
- 3. Marcus has 15 yards of fabric. He wants to make 5-foot-long banners out of the fabric. How many banners can Marcus make? (Note: 1 yard = 3 feet)**
- 4. Janelle and three friends shared half a kilogram of jellybeans equally. How many grams of jellybeans did each person get? (Note: 1 kilogram = 1,000 grams)**
- 5. Ms. Powell purchased 200 pounds of sand. The sand came in bags that each weighed 640 ounces. How many bags of sand did Ms. Powell purchase? (Note: 1 pound = 16 ounces)**