

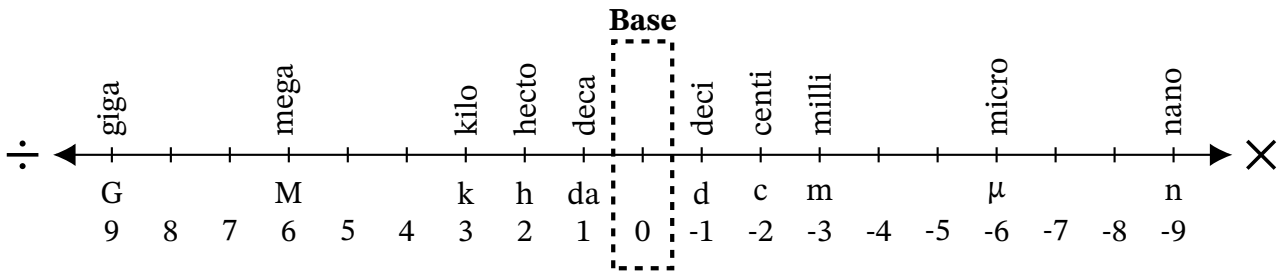
Converting Between cm and m (J)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 314.700 cm to m
2. Convert 6,996 m to cm
3. Convert 111,8 m to cm
4. Convert 8.070.000 cm to m
5. Convert 0,085 m to cm
6. Convert 22,53 m to cm
7. Convert 0,0357 m to cm
8. Convert 890 cm to m
9. Convert 6800 cm to m
10. Convert 820.100 cm to m

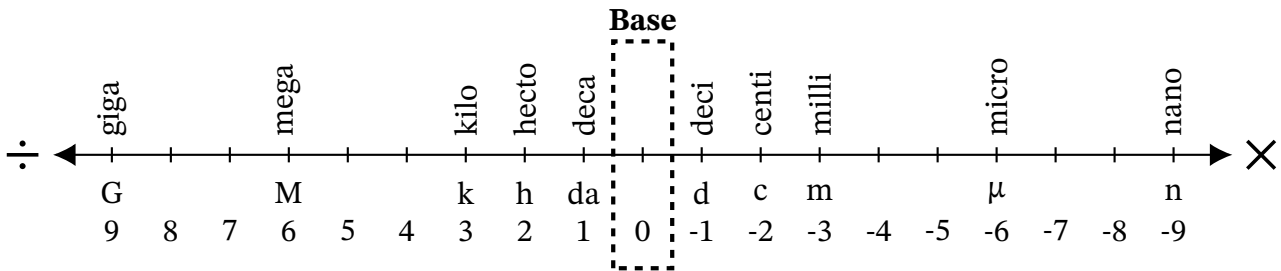
Converting Between cm and m (J) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 314.700 cm to m

$$314.700 \text{ cm} \div 10 \div 10 = 3147 \text{ m}$$

2. Convert 6,996 m to cm

$$6,996 \text{ m} \times 10 \times 10 = 699,6 \text{ cm}$$

3. Convert 111,8 m to cm

$$111,8 \text{ m} \times 10 \times 10 = 11.180 \text{ cm}$$

4. Convert 8.070.000 cm to m

$$8.070.000 \text{ cm} \div 10 \div 10 = 80.700 \text{ m}$$

5. Convert 0,085 m to cm

$$0,085 \text{ m} \times 10 \times 10 = 8,5 \text{ cm}$$

6. Convert 22,53 m to cm

$$22,53 \text{ m} \times 10 \times 10 = 2253 \text{ cm}$$

7. Convert 0,0357 m to cm

$$0,0357 \text{ m} \times 10 \times 10 = 3,57 \text{ cm}$$

8. Convert 890 cm to m

$$890 \text{ cm} \div 10 \div 10 = 8,9 \text{ m}$$

9. Convert 6800 cm to m

$$6800 \text{ cm} \div 10 \div 10 = 68 \text{ m}$$

10. Convert 820.100 cm to m

$$820.100 \text{ cm} \div 10 \div 10 = 8201 \text{ m}$$