

Curriculum Practice #6

This practice sheet is intended for students in sixth grade. The targeted skill is completing metric conversions. This is intended to be a one-minute practice sheet.

Measurement: Metric conversions

20 meters = _____ centimeter 57 milligrams = _____ grams 7.43 centiliters = _____ liters 14

5000 centigrams = _____ grams 456 liters = _____ dekaliter 1265 milligrams = _____ grams 25

2.4 meters = _____ centimeters 12 grams = _____ centigrams 154 centimeters = _____ meters 36

300 kilometers = _____ meters 39 liters = _____ deciliters 15 deciliters = _____ liters 48

3.6 liters = _____ deciliters .57 hectometers = _____ meters 1.3 dekagrams = _____ grams 54

Measurement: Metric conversions

20 meters = 2000 centimeter 57 milligrams = .057 grams 7.43 centiliters = .00743 liters 14

5000 centigrams = 50 grams 456 liters = 45.6 dekaliter 1265 milligrams = 1.265 grams 25

2.4 meters = 240 centimeters 12 grams = 1200 centigrams 154 centimeters = 1.54 meters 36

300 kilometers = 300000 meters 39 liters = 390 deciliters 15 deciliters = 1.5 liters 48

3.6 liters = 36 deciliters .57 hectometers = 57 meters 1.3 dekagrams = 13 grams 54