



# GRADE 3-4

## UNIT



### TABLE OF CONTENTS

|   |   |
|---|---|
| Unit: Unit length conversion in Standard measurements ..... | 2 |
| Unit: Unit length conversion in Metric measurements .....   | 3 |
| Unit: Unit volume conversion in Standard measurements ..... | 4 |
| Unit: Unit volume conversion in Metric measurements .....   | 5 |
| Unit: Unit weight conversion in Standard measurements ..... | 6 |
| Unit: Unit weight conversion in Metric measurements.....    | 7 |
| Unit: Roman and Standard numerals .....                     | 8 |

**Unit: Unit length conversion in Standard measurements**

Name : \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Time: \_\_\_\_\_ - \_\_\_\_\_

**7 miles = \_\_\_\_\_ yards**

**1 miles = \_\_\_\_\_ feet**

**8 yards = \_\_\_\_\_ feet**

**3 yards = \_\_\_\_\_ inches**

**9 feet = \_\_\_\_\_ inches**

**5 miles = \_\_\_\_\_ yards**

**6 yards = \_\_\_\_\_ feet**

**2 miles = \_\_\_\_\_ feet**

**11 feet = \_\_\_\_\_ inches**

**4 yards = \_\_\_\_\_ inches**

**Unit: Unit length conversion in Metric measurements**

Name : \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Time: \_\_\_\_\_ - \_\_\_\_\_

3 meters = \_\_\_\_\_ decimeters

7 hectometers = \_\_\_\_\_ decameters

10 hectometers = \_\_\_\_\_ meters

6 centimeters = \_\_\_\_\_ millimeters

1 kilometer = \_\_\_\_\_ decimeters

9 decameters = \_\_\_\_\_ meters

4 decimeters = \_\_\_\_\_ millimeters

2 meters = \_\_\_\_\_ centimeters

8 kilometers = \_\_\_\_\_ decameters

5 decameters = \_\_\_\_\_ decimeters

**Unit: Unit volume conversion in Standard measurements**

Name : \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Time: \_\_\_\_\_ - \_\_\_\_\_

4 gallons = \_\_\_\_\_ quarts

7 pints = \_\_\_\_\_ ounces

3 gallons = \_\_\_\_\_ gills

1 pints = \_\_\_\_\_ drams

6 quarts = \_\_\_\_\_ pints

8 gills = \_\_\_\_\_ ounces

10 ounces = \_\_\_\_\_ drams

2 quarts = \_\_\_\_\_ ounces

9 gills = \_\_\_\_\_ drams

5 gallons = \_\_\_\_\_ pints

**Unit: Unit volume conversion in Metric measurements**

Name : \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Time: \_\_\_\_\_ - \_\_\_\_\_

**12 liters = \_\_\_\_\_ deciliters**

**4 centiliters = \_\_\_\_\_ milliliters**

**6 decaliters = \_\_\_\_\_ liters**

**1 kiloliter = \_\_\_\_\_ centiliters**

**8 hectoliters = \_\_\_\_\_ decaliters**

**9 deciliters = \_\_\_\_\_ milliliters**

**5 hectoliters = \_\_\_\_\_ deciliters**

**3 decaliters = \_\_\_\_\_ deciliters**

**7 liters = \_\_\_\_\_ centiliters**

**2 kiloliters = \_\_\_\_\_ liters**

**Unit: Unit weight conversion in Standard measurements**

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Name : \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Time: \_\_\_\_\_ - \_\_\_\_\_

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10 pounds = \_\_\_\_\_ ounces

1 tons = \_\_\_\_\_ ounces

3 tons = \_\_\_\_\_ pounds

8 pounds = \_\_\_\_\_ ounces

2 tons = \_\_\_\_\_ ounces

5 tons = \_\_\_\_\_ pounds

**Unit: Unit weight conversion in Metric measurements**

Name : \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Time: \_\_\_\_\_ - \_\_\_\_\_

|              |   |       |            |
|--------------|---|-------|------------|
| 12 grams     | = | _____ | decigrams  |
| 9 grams      | = | _____ | milligrams |
| 3 decagrams  | = | _____ | centigrams |
| 7 decagrams  | = | _____ | decigrams  |
| 4 kilogram   | = | _____ | decagrams  |
| 8 kilograms  | = | _____ | hectograms |
| 2 hectograms | = | _____ | grams      |
| 1 hectograms | = | _____ | decigrams  |
| 5 decigrams  | = | _____ | centigrams |
| 6 centigrams | = | _____ | milligrams |

**Unit: Roman and Standard numerals**

Name : \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Time: \_\_\_\_\_ - \_\_\_\_\_

| <i>Write the Roman number equivalence</i> | <i>Write the Standard number equivalence</i> |
|---|--|
| 8 = _____                                 | VI = _____                                   |
| 23 = _____                                | XII = _____                                  |
| 40 = _____                                | XXXI = _____                                 |
| 16 = _____                                | XCII = _____                                 |
| 97 = _____                                | LV = _____                                   |
| 31 = _____                                | XLIX = _____                                 |
| 54 = _____                                | XCIII = _____                                |
| 69 = _____                                | LXXIV = _____                                |
| 75 = _____                                | XXVII = _____                                |
| 82 = _____                                | LXXXVIII = _____                             |