



Name: _____

Date: _____

1. 2 km = ____ meters

2. 2 liters = ____ milliliters

3. 11 feet = ____ inches

4. 8 meters = ? centimeters

827

800

840

782

5. 15 kg = ____ grams

6. 11 pounds = ____ ounces



7. 5 gallons = ? quarts

24

21

22

20

8. 2000 meters = ____ kilometers

9. 5 hours = ____ minutes

10. 9 feet = ? inches

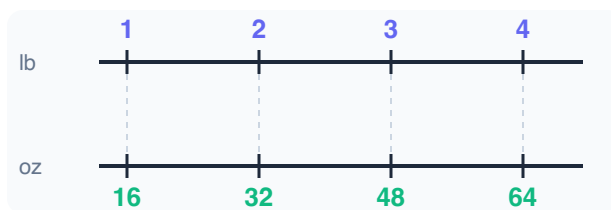
107

110

120

108

11. The double number line lines up lb with oz. What is 4 lb in oz?



76

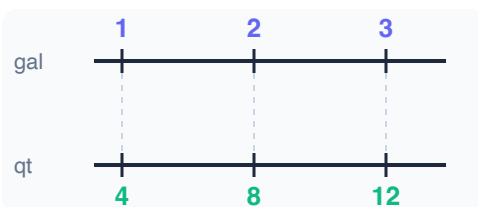
64

66

63



12. The double number line lines up gal with qt. What is 3 gal in qt?



13

15

9

12

13. 11 pounds = ? ounces

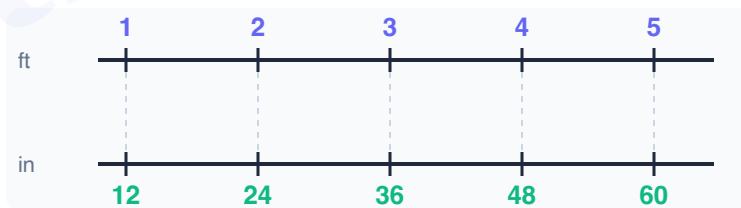
177

176

185

182

14. The double number line lines up ft with in. What is 5 ft in in?



60

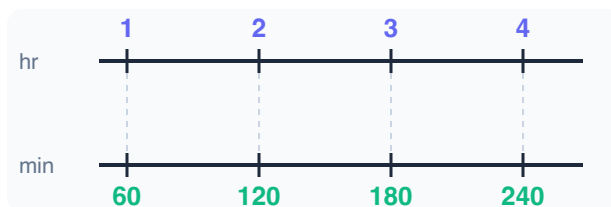
56

72

55



15. The double number line lines up hr with min. What is 4 hr in min?



249

240

300

191

16. 10 liters = ? milliliters

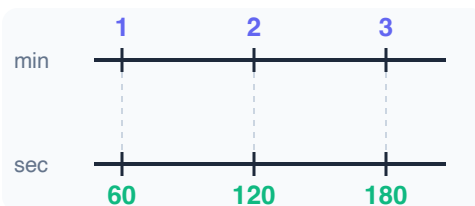
10964

9790

10684

10000

17. The double number line lines up min with sec. What is 3 min in sec?



222

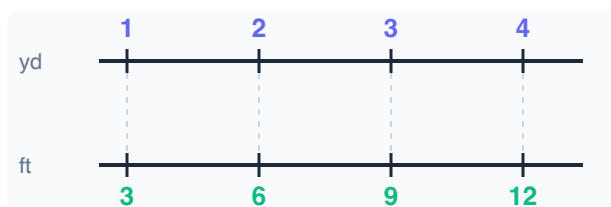
180

163

162



18. The double number line lines up yd with ft. What is 4 yd in ft?



13

12

9

11



Answer Key

1. **2000** 1 km = 1000 m, so 2 km = 2000 m.
2. **2000** 1 L = 1000 mL.
3. **132** 1 foot = 12 inches, so 11 ft = 132 in.
4. **800** 1 m = 100 cm.
5. **15000** 1 kg = 1000 g.
6. **176** 1 pound = 16 ounces, so 11 lb = 176 oz.
7. **20** 1 gallon = 4 quarts.
8. **2** 1000 m = 1 km, so 2000 m = 2 km.
9. **300** 1 hour = 60 minutes.
10. **108** 1 feet = 12 inches, so $9 \times 12 = 108$.
11. **64** 1 lb = 16 oz, so 4 lb = 64 oz.
12. **12** 1 gal = 4 qt, so 3 gal = 12 qt.
13. **176** 1 pound = 16 ounces, so $11 \times 16 = 176$.
14. **60** 1 ft = 12 in, so 5 ft = 60 in.
15. **240** 1 hr = 60 min, so 4 hr = 240 min.
16. **10000** 1 liter = 1000 milliliters, so $10 \times 1000 = 10000$.
17. **180** 1 min = 60 sec, so 3 min = 180 sec.
18. **12** 1 yd = 3 ft, so 4 yd = 12 ft.