

Section 10.1 (NO PICTURES!)

1. Inch = _____ feet = _____ yards = _____ miles
2. Foot = _____ inches = _____ yards = _____ miles
3. Yard = _____ inches = _____ feet = _____ miles
4. Mile = _____ inches = _____ feet = _____ yards
5. 1 ounce (volume) = _____ cups = _____ pints = _____ quarts = _____ gallons
6. 1 cup = _____ ounces = _____ Pints = _____ quarts = _____ gallons
7. 1 pint = _____ ounces = _____ cups = _____ quarts = _____ gallons
8. 1 quart = _____ ounces = _____ cups = _____ pints = _____ gallons
9. 1 gallon = _____ ounces = _____ cups = _____ pints = _____ quarts
10. 1 ounce (weight) = _____ pounds = _____ tons
11. 1 pound = _____ ounces = _____ tons
12. 1 ton = _____ ounces = _____ pounds
13. English Units
14. Metric Units
15. Kilometer = _____ meters
16. Decimeter = _____ meters

17. Centimeter = _____ meters = _____ inches

18. Millimeter = _____ meters

19. Liter (no picture)

20. Kilogram = _____ grams

21. Centigram = _____ grams

22. Milligram = _____ grams

23. Fahrenheit Scale (no picture)

24. Celsius Scale (no picture)

Section 10.2

1. Area (no picture)
2. Square Inch (no picture)
3. Square Mile (no picture)
4. Square Meter (no picture)
5. Square Kilometer (no picture)
6. Rectangle Area (formula)
7. Parallelogram Height (Altitude)
8. Parallelogram Base
9. Parallelogram Area (formula)
10. Perimeter
11. Triangle Height (Altitude)
12. Triangle Base
13. Triangle Area (formula)
14. Trapezoid Height (Altitude)
15. Trapezoid Base
16. Trapezoid Area (formula)
17. Circle Area (formula)

Section 10.3

1. Cubic Inch (no picture)
2. 1 cubic centimeter (no picture) = _____ milliliters
3. Cubic Meter (no picture)
4. Surface Area
5. Prism Height (Altitude)
6. Prism Volume (formula)
7. Prism Surface Area (formula)
8. Cylinder Volume (formula)
9. Right Cylinder Surface Area (formula)
10. Pyramid Height
11. Pyramid Volume (formula)
12. Pyramid Surface Area (formula)
13. Cone Height
14. Cone Volume (formula)
15. Sphere Volume (formula)
16. Sphere Surface Area (formula)