

1) $c = 32 pt$

5) $vt = 1\frac{1}{2} vt$

4) $8 gal = vt$

2) $5 ft = in.$

8) $30 vt = ft$

9) $7\frac{1}{2} ft = in.$

3) $5\frac{1}{2} pt = c$

16) $in. = 73\frac{3}{4} ft$

18) $in. = 47,520 ft$

4) $150 lb = oz$

10) $oz = 3 lb$

15) $12,000 lb = T$

5) $10 lb = oz$

11) $ft = 6\frac{1}{2} pt$

17) $6\frac{1}{2} qt = pt$

7) $14\frac{1}{2} gal = c$

13) $4\frac{1}{2} gal = qt$

14) $2\frac{1}{2} gal = c$

1) $lb = H T$

Extra
work
space:

Set up proportions.
Show all your work
on the back
of this sheet.

Name _____

Date _____

Period _____

It's Customary!

Capacity

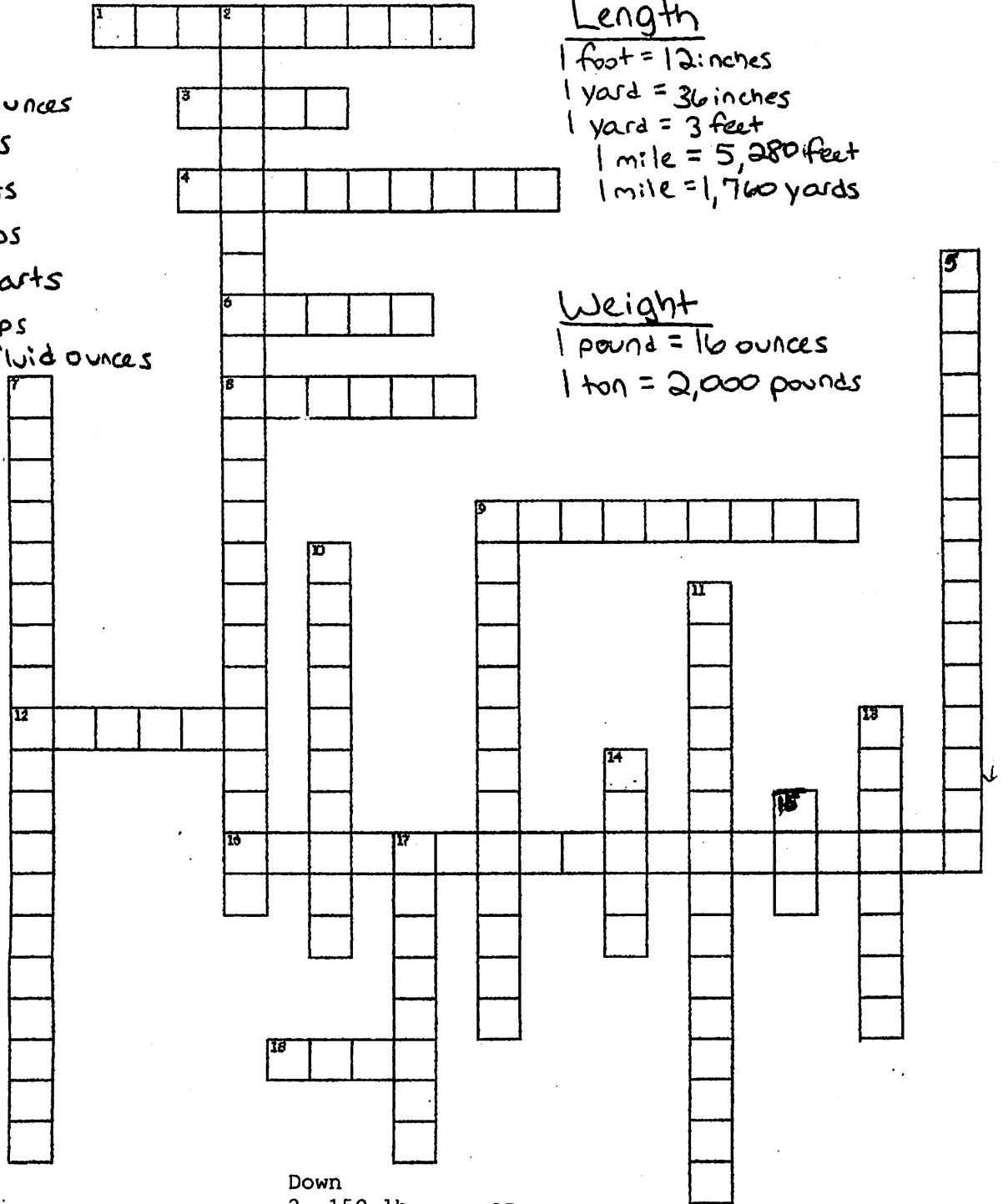
- 1 cup = 8 fluid ounces
- 1 pint = 2 cups
- 1 quart = 2 pints
- 1 quart = 4 cups
- 1 gallon = 4 quarts
- 1 gallon = 16 cups
- 1 gallon = 128 fluid ounces

Length

- 1 foot = 12 inches
- 1 yard = 36 inches
- 1 yard = 3 feet
- 1 mile = 5,280 feet
- 1 mile = 1,760 yards

Weight

- 1 pound = 16 ounces
- 1 ton = 2,000 pounds



Across

1. ___ c = 32 pt
3. ___ ft = 1 1/3 yd
4. 8 gal = ___ qt
6. 5 ft = ___ in.
8. 30 yd = ___ ft
9. 7 1/6 ft = ___ in.
12. 5 1/2 pt = ___ c
16. ___ in. = 73 1/3 ft
18. ___ mi = 47520 ft

Down

2. 150 lb = ___ oz
5. 10 lb = ___ oz
7. 14 1/2 gal = ___ c
9. ___ lb = 4 T
10. ___ oz = 3 lb
11. ___ fl oz = 6 3/4 pt
13. 4 1/2 gal = ___ qt
14. 2 1/2 gal = ___ c
15. 12000 lb = ___ T
17. 6 1/2 qt = ___ pt

Write the
answer in
words!