

NAME \_\_\_\_\_  
DATE \_\_\_\_\_

## WEIGHT

## CUSTOMARY UNITS OF WEIGHT

# The General Store

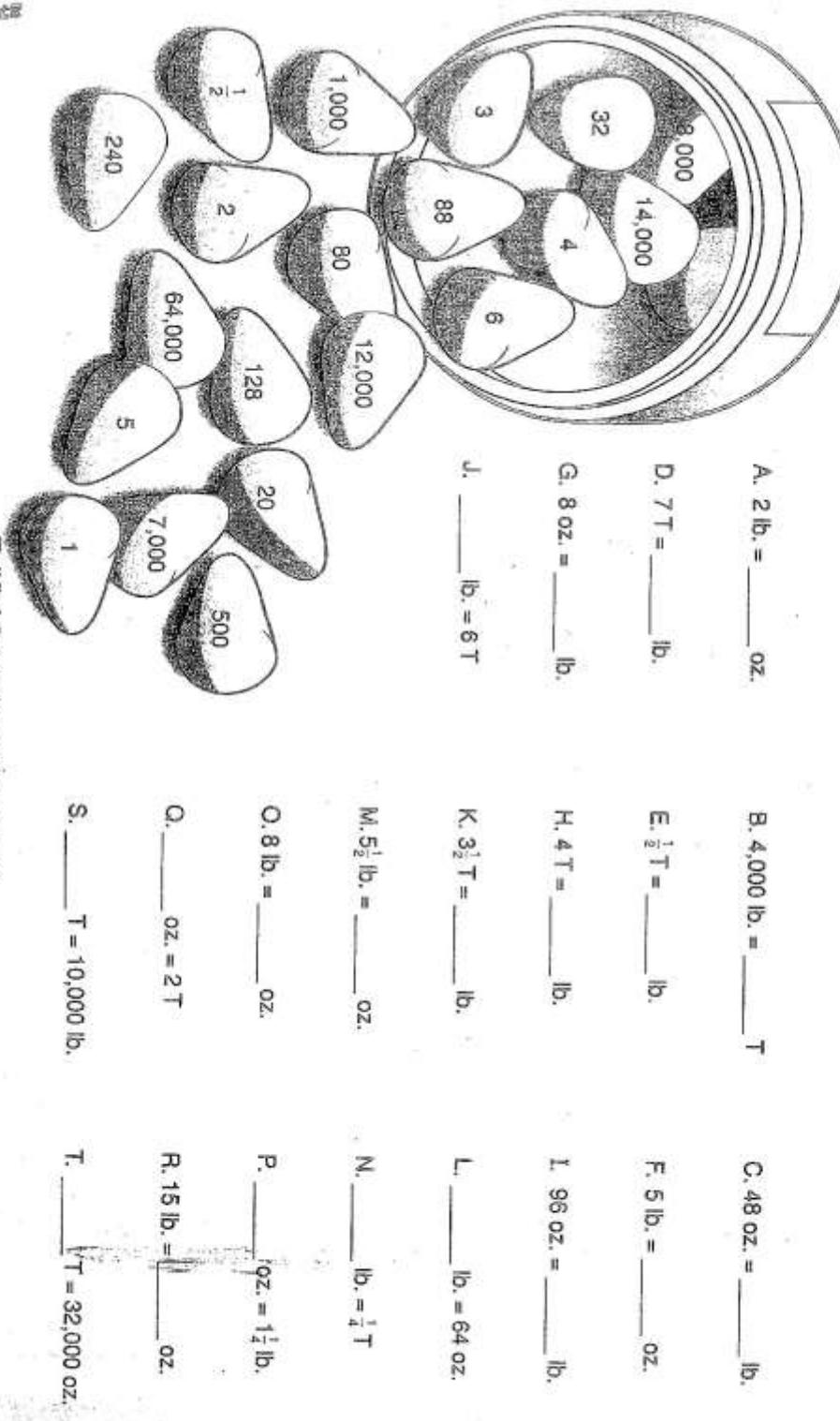
Circle the letter of the best estimate for the weight of each object.

1. a sack of flour a. 5 oz.      b. 5 lb.      c. 5 T	10. one pair of pants a. $\frac{1}{4}$ T.      b. 1 lb.      c. 4 oz.
2. a shovel a. $\frac{1}{2}$ T      b. 80 lb.      c. 80 oz.	11. a store clerk a. 190 lb.      b. $\frac{1}{2}$ T      c. 200 oz.
3. a small lantern a. 4 lb.      b. 7 oz.      c. 1 T.	12. one pair of eyeglasses a. 1 oz.      b. 1 T      c. 5 lb.
4. a grandfather clock a. $\frac{1}{10}$ T      b. 17 lb.      c. 100 oz.	
5. a small basket a. 30 lb.      b. $\frac{1}{2}$ T      c. 30 oz.	
6. a peppermint stick a. 1 oz.      b. 1 lb.      c. 1 T	
7. a mouse a. $\frac{1}{4}$ T      b. 1 oz.      c. 10 lb.	
8. a bag of apples a. 80 oz.      b. 80 lb.      c. 1 T	
9. a covered wagon a. 250 oz.      b. 150 lb.      c. $\frac{1}{2}$ T	



## Pounds of Goodies

Find each missing number. Cross out the matching answer.



- |    |                                |                                  |    |                                |                                  |
|----|--------------------------------|----------------------------------|----|--------------------------------|----------------------------------|
| D. | $2T$                           | $= \underline{\hspace{1cm}}$ lb. | A. | $2lb.$                         | $= \underline{\hspace{1cm}}$ oz. |
| E. | $\frac{1}{2}T$                 | $= \underline{\hspace{1cm}}$ lb. | B. | $4,000\text{ lb.}$             | $= \underline{\hspace{1cm}}$ T   |
| F. | $5\text{ lb.}$                 | $= \underline{\hspace{1cm}}$ oz. | C. | $48\text{ oz.}$                | $= \underline{\hspace{1cm}}$ lb. |
| G. | $8\text{ oz.}$                 | $= \underline{\hspace{1cm}}$ lb. | H. | $4\text{ T}$                   | $= \underline{\hspace{1cm}}$ lb. |
| J. | $\underline{\hspace{1cm}}$ lb. | $= 6T$                           | I. | $96\text{ oz.}$                | $= \underline{\hspace{1cm}}$ lb. |
| K. | $3\frac{1}{2}T$                | $= \underline{\hspace{1cm}}$ lb. | L. | $\underline{\hspace{1cm}}$ lb. | $= 64\text{ oz.}$                |
| M. | $5\frac{1}{2}\text{ lb.}$      | $= \underline{\hspace{1cm}}$ oz. | N. | $\underline{\hspace{1cm}}$ lb. | $= \frac{1}{4}T$                 |
| O. | $0.8\text{ lb.}$               | $= \underline{\hspace{1cm}}$ oz. | P. | $\underline{\hspace{1cm}}$ oz. | $= 1\frac{1}{4}\text{ lb.}$      |
| Q. | $\underline{\hspace{1cm}}$ oz. | $= 2T$                           | R. | $15\text{ lb.}$                | $= \underline{\hspace{1cm}}$ oz. |
| S. | $\underline{\hspace{1cm}}$ T   | $= 10,000\text{ lb.}$            | T. | $\underline{\hspace{1cm}}$     | $T = 32,000\text{ oz.}$          |