

1. Add 5, 18, 23, 7, 9, 14, 19, 3, 35.
 2. Bought pencils for \$1.25 a gross and sold them at a cent each. What was the gain on 10 gross?
 3. If 20 men do a piece of work in 15 days, how long will it take 12 men to do it?
 4. A man owns $\frac{3}{8}$ of an estate and gives his son $\frac{1}{3}$ of his share; what part of the estate has he then left?
 5. Which is greater and by how much, $\frac{1}{2}$ yd. or $\frac{2}{3}$ yd.?
 6. How many lbs. sugar at $9\frac{1}{2}\text{¢}$ can be bought for \$3.80?
 7. $.075 \div .5$.
 8. Apples are 5 for 4¢ . How much per doz.?
 9. Cost of $6\frac{1}{2}$ yds. ribbon at $6\frac{1}{2}\text{¢}$ a yd.?
 10. How many sq. metres in the walls of a room 12 m. long, 8 m. wide and 6 m. high?
-

1. If a horse eats $\frac{1}{2}$ peck of oats each day, how long will 7 bushels last?
2. $\frac{1}{3}$ of a pole is in water. The part above water measures 24 ft. What is the length of the pole?
3. Three men did a piece of work. The first did .37 and the second .33 of it. What part did the third do?
4. The product of the sum and difference of 18 and 12?
5. If the rent of a store for 30 days is \$90, how much will it be for 17 days?
6. A careless pupil wrote .7 instead of .07. What was the amount of his error?
7. A man sold something that cost him \$240 at a loss of 25%. What was the selling price?
8. 4 cwt. of coal at \$7.50 a ton. Change from \$2.
9. If 60 lbs. cost 84¢, what will 65 lbs. cost?
10. How many cubic decimetres in a rectangular stick 4 dm. square and 50 dm. long?