5. I spent £2 10s. in ribbons at 8d. per yd. How many yards did I buy?

6. Find the cost of 5 gross of slate pencils at 4d. per dozen.

7. If a man earns 10s. 5d. per day, in how many days will he earn £6 5s.?

8. A farmer paid £9 6s. for six sheep. What was the average price per sheep?

9. How many farthings are there in £1?

10. Give the value of each of the following in shillings and pence:—£⅓, £⅜, £⅝, £⅞, £½, £¼, £¾.

Exercise XXXIV.

1. Find the cost of a ton of wheat at 90 cts. a bushel.

2. At 15 cts. a peck how many bus. of potatoes can be bought for $12?

3. Bought 50 bus. oats at 50 cts. a bushel, and sold them at 2 cts. a quart. Find gain.

4. A horse eats 12 qts. of oats per day. How many bushels will he eat in 32 days?

5. At a boarding stable for horses a feed of 4 qts. oats costs 10 cts. If oats are worth 55 cts. per bushel what profit does the stable make per bushel?

6. A cubical box measures one yard each way. Find cost of painting the outside including cover at 3 cts. per sq. ft.

7. A school room is 31 ft. long, 25 ft. wide, 12 ft. high. How many cu. ft. of air space is there for each of 50 pupils?

8. A box 5 ft. square holds 150 cu. ft. of water. How deep is it?

9. Find the cost of 20 lb. 10 oz. of spice at 5 cts. per ounce.

10. A box is an exact cubic yard. Give the length of all the edges in feet.

11. Shingles are sold to average 4 inches wide. If they are laid 4 inches to the weather how many will cover a sq. ft.?

12. When laid 4½ inches to the weather how many shingles will cover a sq. ft.?

13. How many shingles laid 4 inches to the weather will cover a wall 16 ft. long, 15 ft. high?

14. How many shingles laid 4½ inches to the weather will cover a space of 125 sq. ft.?