

A stock-farmer sold the following lots of cattle. Find the amount received for each lot :

1. *Lot No. 1.* 48 cows, average weight 860 lb., at $3\frac{1}{2}$ ¢ a pound.
2. *Lot No. 2.* 86 oxen, av. wt. 936 lb., at $4\frac{1}{2}$ ¢ a pound; and 27 cows, av. wt. 920 lb., at 4¢ a pound.
3. *Lot No. 3.* 76 cattle, average weight 960 lb., at $4\frac{3}{4}$ ¢ a pound.
4. *Lot No. 4.* 65 calves, av. wt. 130 lb., at $5\frac{1}{2}$ ¢ a pound; and 48 sheep, av. wt. 126 lb., at 5¢ a pound.
5. The gold coins of Great Britain are the Sovereign and Half-Sovereign. The sovereign is worth 1 pound, or about \$4.86 of Canadian money. How much of our money is four and one-half pounds of English money worth? The sign for pounds is £.
6. One of the silver coins of Great Britain is the Crown. It is worth 5 shillings, or one-fourth of a pound. How many shillings in a pound? s. stands for shillings.
7. How many shillings are a sovereign and a crown worth? 3 sovereigns and 12 shillings?
8. How many crown pieces will it take to be worth a pound? 8 pounds? 6 pounds 5 shillings?
9. How many pounds in 60 shillings? 85 shillings?
10. How many shillings in £6 18s.? in £8 15s.
11. How many gold sovereigns will it take to be worth 100 shillings?
12. How much in our money is a shilling worth?
13. Reduce to Canadian money 6s.; 15s.; £1 10s.; £3 12s.; £8 15s.; £12 6s.; £2 $4\frac{1}{2}$ s.