1. Compound int. on $50 at 6%—2 yrs. ?

Ans...................

2. Find the length of a rhombus whose area is 9¼ sq. yds. and height 10¼ ft.

Ans...................

3. How many pounds in 10 litres? in 2 Hl.? in 1 dl.?

Ans.............; ....; ....

4. What is the diameter of a water tank whose circumference is 35 in. ?

Ans...................

5. If 6 men out of a company of 66 are killed, what is the death rate % ?

Ans...................

6. At $1.25 for 5 litres of oil what will one cu. m. cost ?

Ans...................

7. What will be the cost of sodding a triangular plot, base 10 yds., p. h. 4½ ft., at 20c. per sq. yd. ?

Ans...................

8. What is the int. on $40 at 3% for 4 mos. ?

Ans...................

9. 250 Kg. at $8 a ton.

Ans...................

10. How many times can you fill a measure that holds 5 l. from a vat that holds .2 steres ?

Ans...................