

Find the product.

1. $9 \times 0.07 =$ _____

2. $6 \times 0.11 =$ _____

3. $7 \times 0.10 =$ _____

4. $6 \times 0.03 =$ _____

5. $5 \times 0.2 =$ _____

6. $9 \times 0.8 =$ _____

7. $3 \times 0.2 =$ _____

8. $3 \times 0.08 =$ _____

9. $0.3 \times 0.07 =$ _____

10. $0.2 \times 0.06 =$ _____

11. $0.6 \times 0.08 =$ _____

12. $0.8 \times 0.1 =$ _____

13. $0.2 \times 0.10 =$ _____

14. $0.4 \times 0.2 =$ _____

15. $0.7 \times 0.2 =$ _____

16. $0.6 \times 0.7 =$ _____

Read and answer each question:

Tim is a postman that works at a local post office. The basic postage is \$1.25 and covers any letter that is lighter than 7.5 grams. For heavier letters, extra postage of \$0.87 is needed for every 10 grams that is more than 7.5 grams.

3. What is the postage needed for a letter that is 37.5 gram?

4. On average, the post office processes 45.6 letters every hour. How many letters can the office process during the 9 hours it is open?

5. During Christmas, the post office opens 12 hours a day. Compared to usual days, how many more letters can the post office process?