Multiplying Money (B)

Calculate each product.

7. £2.80
$$\times 22$$

8. £9.60
$$\times$$
 49

10. £2.80
$$\times$$
 62

11. £2.80
$$\times$$
 45

12. £1.80
$$\times$$
 98

13.
$$£2.20 \times 67$$

14. £2.80
$$\times$$
 29

$$£5.80 \times 33$$

16. £8.80
$$\times$$
 47

17.
$$£5.40 \times 82$$

18.
$$£9.80 \times 20$$

19.
$$£9.20 \times 40$$

$$\begin{array}{ccc} 20. & £9.60 \\ & \times 32 \end{array}$$

Multiplying Money (B) Answers

Calculate each product.

1.
$$£1.00$$

 $\times 86$
 $£6.00$
 $£80.00$
 $£86.00$

$$\begin{array}{r}
£5.80 \\
\times 11 \\
\hline
£5.80 \\
£58.00 \\
\hline
£63.80
\end{array}$$

3.
$$£9.00$$

 $\times 35$
 $£45.00$
 $£270.00$
 $£315.00$

4.
$$£4.40$$
 $\times 18$
 $£35.20$
 $£44.00$
 $£79.20$

5.
$$£8.80$$

 $\times 57$
£61.60
£440.00
£501.60

6.
$$£1.20$$
 $\times 12$
 $£2.40$
 $£12.00$
 $£14.40$

7.
$$£2.80$$
 $\times 22$
 $£5.60$
 $£56.00$
 $£61.60$

10.
$$£2.80$$
 $\times 62$
 $£5.60$
 $£168.00$
 $£173.60$

11. £2.80

$$\times$$
 45
£14.00
£112.00
£126.00

12. £1.80

$$\times$$
 98
£14.40
£162.00
£176.40

13.
$$£2.20$$

 $\times 67$
£15.40
£132.00
£147.40

14.
$$£2.80$$
 $\times 29$
 $£25.20$
 $£56.00$
 $£81.20$

15.
$$£5.80$$

 $\times 33$
£17.40
£174.00
£191.40