<u>Practice questions – Year 5 and 6 – Multiplying decimals</u>

1.
$$201.3 \times 4 = (multiplying decimals)$$

2.
$$804.1 \times 3 =$$
(multiplying decimals)

3.
$$620.4 \times 7 = (multiplying decimals)$$

4.
$$24.13 \times 3 =$$
(multiplying decimals)

5.
$$53.42 \times 6 = (multiplying decimals)$$

6.
$$62.49 \times 8 =$$
(multiplying decimals)

7.
$$2.348 \times 6 = (multiplying decimals)$$

8.
$$6.291 \times 9 =$$
(multiplying decimals)



<u>Practice question answers – Year 5 and 6 – Multiplying decimals</u>

- 1. $201.3 \times 4 = 805.2$ (multiplying decimals)
- 2. $804.1 \times 3 = 2,412.3$ (multiplying decimals)
- 3. $620.4 \times 7 = 4{,}342.8$ (multiplying decimals)
- **4.** $24.13 \times 3 = 72.39$ (multiplying decimals)
- 5. $53.42 \times 6 = 320.52$ (multiplying decimals)
- 6. $62.49 \times 8 = 499.92$ (multiplying decimals)
- 7. $2.348 \times 6 = 14.088$ (multiplying decimals)
- 8. $6.291 \times 9 = 56.619$ (multiplying decimals)

