

$$4 \times 1.03$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$3 \times 1.07$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$3 \times 2.05$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

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$$3 \times 2.03$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$3 \times 4.09$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

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$$3 \times 3.06$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$3 \times 2.08$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$8 \times 3.03$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$9 \times 2.03$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$4 \times 5.03$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$5 \times 3.03$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

Created by Julie Roy

$$6 \times 2.03$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

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$$3 \times 7.09$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

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$$6 \times 5.08$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

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$$3 \times 4.02$$

[M29] Multiplication of a 1-digit number by a multiple of hundreds

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$$7 \times 8.03$$

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$$3.07 \times 2$$

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$$5.06 \times 7$$

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