

$$8 \text{ tens} \times 93$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$8 \text{ tens} \times 74$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$8 \text{ tens} \times 65$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$8 \text{ tens} \times 56$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$8 \text{ tens} \times 47$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$8 \text{ tens} \times 38$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$8 \text{ tens} \times 29$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$7 \text{ tens} \times 71$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$7 \text{ tens} \times 92$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$7 \text{ tens} \times 63$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$7 \text{ tens} \times 54$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$7 \text{ tens} \times 45$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$7 \text{ tens} \times 36$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$7 \text{ tens} \times 97$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$6 \text{ tens} \times 58$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$6 \text{ tens} \times 99$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$6 \text{ tens} \times 81$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$6 \text{ tens} \times 72$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$6 \text{ tens} \times 63$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$6 \text{ tens} \times 44$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$6 \text{ tens} \times 35$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$6 \text{ tens} \times 26$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$5 \text{ tens} \times 87$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$5 \text{ tens} \times 78$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$5 \text{ tens} \times 59$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$5 \text{ tens} \times 41$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$5 \text{ tens} \times 62$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$5 \text{ tens} \times 33$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$3 \text{ tens} \times 64$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$3 \text{ tens} \times 45$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$3 \text{ tens} \times 36$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$2 \text{ tens} \times 87$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$4 \text{ tens} \times 28$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$3 \text{ tens} \times 99$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$3 \text{ tens} \times 81$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$3 \text{ tens} \times 73$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$9 \text{ tens} \times 85$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$9 \text{ tens} \times 77$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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$$9 \text{ tens} \times 69$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

Created by Julie Roy

$$9 \text{ tens} \times 52$$

[M21] Multiplication of a 2-digit multiple of ten and a 2-digit English

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