

$$6 \times 8 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 8 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 8 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 8 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 8 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 8 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$6 \times 9 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 9 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 9 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 9 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 9 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 9 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$6 \times 7 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 7 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 7 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 7 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 7 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 7 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$6 \times 6 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 6 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 6 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 6 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 6 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 6 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$6 \times 5 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 5 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 5 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 5 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 5 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 5 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$6 \times 4 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 4 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 4 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 4 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 4 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 4 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$6 \times 3 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 3 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 3 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 3 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 3 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 3 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$6 \times 2 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$8 \times 2 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$7 \times 2 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$4 \times 2 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$5 \times 2 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy

$$3 \times 2 \text{ tenths} =$$

[M25] Multiplication of a single digit by a multiple of tenth

Created by Julie Roy