

Mystery Multiple

2×3
plus 1

Answer: _____

_____ \times _____ = _____

Mystery Multiple

2×10
minus 6

Answer: _____

_____ \times _____ = _____

Mystery Multiple

value of a quarter
minus 4

Answer: _____

_____ \times _____ = _____

Mystery Multiple

half of 50
plus 3

Answer: _____

_____ \times _____ = _____

Mystery Multiple

$20 + 20$
minus 5

Answer: _____

_____ \times _____ = _____

Mystery Multiple

value of 4 dimes
plus 2 pennies

Answer: _____

_____ \times _____ = _____

Mystery Multiple

2 × 3
plus 1

Answer: 7

$$\underline{7} \times \underline{1} = \underline{7}$$

Mystery Multiple

2 × 10
minus 6

Answer: 14

$$\underline{7} \times \underline{2} = \underline{14}$$

Mystery Multiple

value of a quarter
minus 4

Answer: 21

$$\underline{7} \times \underline{3} = \underline{21}$$

Mystery Multiple

half of 50
plus 3

Answer: 28

$$\underline{7} \times \underline{4} = \underline{28}$$

Mystery Multiple

20 + 20
minus 5

Answer: 35

$$\underline{7} \times \underline{5} = \underline{35}$$

Mystery Multiple

value of 4 dimes
plus 2 pennies

Answer: 42

$$\underline{7} \times \underline{6} = \underline{42}$$

Mystery Multiple

10×6
minus 11

Answer: _____

_____ \times _____ = _____**Mystery Multiple**

half of 100
plus 2×3

Answer: _____

_____ \times _____ = _____**Mystery Multiple**

$40 + 20$
plus 3

Answer: _____

_____ \times _____ = _____**Mystery Multiple**

25×2
plus 4×5

Answer: _____

_____ \times _____ = _____**Mystery Multiple**

10×7
plus 7

BONUS!

Answer: _____

_____ \times _____ = _____**Mystery Multiple**

40×2
Plus 4

BONUS!

Answer: _____

_____ \times _____ = _____

Mystery Multiple

10×6
minus 11

Answer: 49

$$\underline{7} \times \underline{7} = \underline{49}$$

Mystery Multiple

half of 100
plus 2×3

Answer: 56

$$\underline{7} \times \underline{8} = \underline{56}$$

Mystery Multiple

$40 + 20$
plus 3

Answer: 63

$$\underline{7} \times \underline{9} = \underline{63}$$

Mystery Multiple

25×2
plus 4×5

Answer: 70

$$\underline{7} \times \underline{10} = \underline{70}$$

Mystery Multiple

10×7
Plus 11

BONUS!

Answer: 77

$$\underline{7} \times \underline{11} = \underline{77}$$

Mystery Multiple

40×2
Plus 4

BONUS!

Answer: 84

$$\underline{7} \times \underline{12} = \underline{84}$$

Mystery Multiple

Answer: _____

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Mystery Multiple

Answer: _____

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Mystery Multiple

Answer: _____

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Mystery Multiple

Answer: _____

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Mystery Multiple

Answer: _____

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Mystery Multiple

Answer: _____

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$