Use only cards 4, 5, 6 and 7

Written by Liz Gibbs

1

Use only cards 4, 5, 6 and 7

Using only these digit cards **4** **5** **6** **7**

Can you place the digit cards in the correct place to make the equation correct?

$$(\boxed{} \times \boxed{}) - (\boxed{} \times \boxed{}) = 11$$

1

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Can you place the digit cards in the correct place to make the equation correct?

$$(\boxed{5} \text{ x } \boxed{7}) - (\boxed{4} \text{ x } \boxed{6}) = 11$$

2

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Using only these digit cards **4** **5** **6** **7**

Can you place the cards in the correct place to make the equation correct?

$$(\boxed{} \text{ x } \boxed{}) - (\boxed{} \text{ x } \boxed{}) = 2$$

2

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Can you place the cards in the correct place to make the equation correct?

$$(\boxed{5} \times \boxed{6}) - (\boxed{4} \times \boxed{7}) = 2$$

3

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Can you place the cards in the correct place to make the equation correct?

$$(\boxed{} - \boxed{}) \times (\boxed{} + \boxed{}) = 20$$

3

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Can you place the cards in the correct place to make the equation correct?

$$(\boxed{7} - \boxed{5}) \times (\boxed{4} + \boxed{6}) = 20$$

4

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Can you place the cards in the correct place to make the equation correct?

$$(\boxed{} \times \boxed{}) - (\boxed{} \times \boxed{}) = 22$$

4

Use only cards 4, 5, 6 and 7

Using only these digit cards 4 5 6 7

Can you place the cards in the correct place to make the equation correct?

$$(\boxed{6} \times \boxed{7}) - (\boxed{4} \times \boxed{5}) = 22$$

5

Use only cards 4, 5, 6 and 7

Using only these digit cards 4 5 6 7

Can you place the cards in the correct place to make the equation correct?

$$(\boxed{} \times \boxed{}) - (\boxed{} + \boxed{}) = 25$$

5

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Using only these digit cards 4 5 6 7

Can you place the cards in the correct place to make the equation correct?

$$(\boxed{5} \ x \ \boxed{7} \ ) - (\boxed{6} + \boxed{4}) = 25$$

6

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Can you place the cards in the correct place to make the equation correct?

$$(\boxed{} \ x \ \boxed{} \ ) \div (\boxed{} - \boxed{}) = 12$$

Use only cards 4, 5, 6 and 7

Using only these digit cards 4 5 6 7

Can you place the cards in the correct place to make the equation correct?

$$(\boxed{6} \times \boxed{4}) \div (\boxed{7} - \boxed{5}) = 12$$