

With 2-Digit Answers

How close can you get to the **target** using the numbers below and +, -, \times or \div ?

10	8	6	5	1
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Target Number = 48

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

7	6	6	4	3
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Target Number = 57

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

8	6	5	5	5
---	---	---	---	---

Target Number = 37

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

9	5	4	2	1
---	---	---	---	---

Target Number = 52

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

10	7	3	1	1
----	---	---	---	---

Target Number = 34

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

12	7	7	4	1
----	---	---	---	---

Target Number = 74

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

6	6	3	3	2
---	---	---	---	---

Target Number = 50

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

12	10	10	2	2
----	----	----	---	---

Target Number = 43

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

20	20	12	10	5
----	----	----	----	---

Target Number = 13

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

8	7	7	5	4
---	---	---	---	---

Target Number = 80

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

11	6	6	4	3
----	---	---	---	---

Target Number = 7

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

15	2	2	1	1
----	---	---	---	---

Target Number = 39

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

20	10	10	5	5
----	----	----	---	---

Target Number = 71

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

12	10	9	6	3
----	----	---	---	---

Target Number = 67

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

11	5	3	2	1
----	---	---	---	---

Target Number = 45

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

10	7	7	7	3
----	---	---	---	---

Target Number = 40

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

8	4	2	2	2
---	---	---	---	---

Target Number = 52

www.davlae.co.uk

How close can you get to the **target** using the numbers below and +, -, \times or \div ?

12	10	8	4	1
----	----	---	---	---

Target Number = 99

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

20	12	12	10	10
----	----	----	----	----

Target Number = 11

www.davlae.co.uk

How close can you get to the **target** using the numbers below and +, -, \times or \div ?

12	7	5	5	5
----	---	---	---	---

Target Number = 62

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

2	2	2	1	1
---	---	---	---	---

Target Number = 18

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

5	4	3	2	1
---	---	---	---	---

Target Number = 70

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

20	10	8	8	8
----	----	---	---	---

Target Number = 38

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How close can you get to the **target** using the numbers below and +, -, \times or \div ?

12	10	9	9	3
----	----	---	---	---

Target Number = 49

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