

Обчисли вирази, розклавши числа на розрядні доданки

1. $70 + 13 = \square$

A place value chart for the addition of 70 and 13. The number 70 is shown above a triangle (representing tens) and a circle (representing ones). The number 13 is shown above another triangle and circle. Below these are empty triangles and circles for the result. The tens place has a triangle and the ones place has a circle.

4. $55 + 11 = \square$

A place value chart for the addition of 55 and 11. The number 55 is shown above a triangle and a circle. The number 11 is shown above another triangle and circle. Below these are empty triangles and circles for the result. The tens place has a triangle and the ones place has a circle.

2. $34 + 15 = \square$

A place value chart for the addition of 34 and 15. The number 34 is shown above a triangle and a circle. The number 15 is shown above another triangle and circle. Below these are empty triangles and circles for the result. The tens place has a triangle and the ones place has a circle.

5. $83 + 12 = \square$

A place value chart for the addition of 83 and 12. The number 83 is shown above a triangle and a circle. The number 12 is shown above another triangle and circle. Below these are empty triangles and circles for the result. The tens place has a triangle and the ones place has a circle.

3. $56 + 23 = \square$

A place value chart for the addition of 56 and 23. The number 56 is shown above a triangle and a circle. The number 23 is shown above another triangle and circle. Below these are empty triangles and circles for the result. The tens place has a triangle and the ones place has a circle.

6. $34 + 25 = \square$

A place value chart for the addition of 34 and 25. The number 34 is shown above a triangle and a circle. The number 25 is shown above another triangle and circle. Below these are empty triangles and circles for the result. The tens place has a triangle and the ones place has a circle.