

2. Зачеркни «лишние» числа: $3 \cdot a$ ~~не $3 \cdot a$~~

2	15	25	18	29	23	9	24	14	20	3	17
Р	У	Б	Г	Ф	Ё	Л	О	Э	Я	В	Ц

The figure contains three separate diagrams, each showing an angle with its vertex and rays labeled with letters.

- Diagram 1 (Left):** A right angle with vertex B . One ray extends vertically upwards to point A , and the other extends horizontally to the right to point C . The angle is labeled ABC .
- Diagram 2 (Middle):** An obtuse angle with vertex M . One ray extends upwards and to the right to point K , and the other extends downwards and to the right to point N . The angle is labeled KMN .
- Diagram 3 (Right):** An acute angle with vertex E . One ray extends upwards and to the right to point F , and the other extends horizontally to the right to point R . The angle is labeled FER .

4. задача(С.108, № 8)

A diagram on a grid. The grid is 20 units wide and 10 units high. There are two rectangles and one circle. The first rectangle is located in the upper-left area, spanning from x=7 to x=14 and y=7 to y=10. The second rectangle is located in the upper-middle area, spanning from x=17 to x=24 and y=7 to y=10. The circle is located on the right side of the grid, centered at x=27 and y=7, with a radius of 1 unit.