



Учебный корпус «Солнышко»



$$2y + 3y = 5y$$

$$2x + 2$$

$$\frac{z-x^2}{y}$$

$$\frac{x^2}{x-1}$$

$$12 \overline{) 35424}$$
$$\begin{array}{r} 2951 \\ 24 \\ \hline 114 \\ 108 \\ \hline 60 \end{array}$$

$$\frac{2z^2 + 1}{a-b}$$

$$3a + 2 = 5ab$$

$$y^2 = x \cdot x$$

$$\frac{2}{x} \cdot \frac{1}{x}$$

$$\frac{a+b}{c}$$

$$\frac{a+1}{b-2} + \frac{a^2}{3}$$

$$17x$$

$$5-15x$$



**В учебном
корпусе
«Солнышко»
прошли
открытые
занятия**



$$2y + 3y = 5y$$

$$2x + 2$$

$$\frac{z-x^2}{y}$$

$$\frac{x^2}{(x-1)}$$

$$12 \overline{) 35424}$$

$$\frac{2z^2+1}{a-b}$$
$$3a+2 = 5ab$$

$$y^2 = x \cdot x$$
$$\frac{2}{x}$$

$$\frac{a+b}{c}$$

$$\frac{a+1}{b-2} + \frac{a^2}{5}$$

$$17x$$
$$5-15x$$





What's your name?

































