



$$E = ? \quad \frac{22}{22} \rightarrow \frac{11}{R}$$

$$\text{RASTO } \sqrt{\frac{0177}{2}} = ?$$

$$Z = \frac{x-y^2}{\cos^2} \sqrt{\theta}$$

32



$$E = 0$$

BR

6%

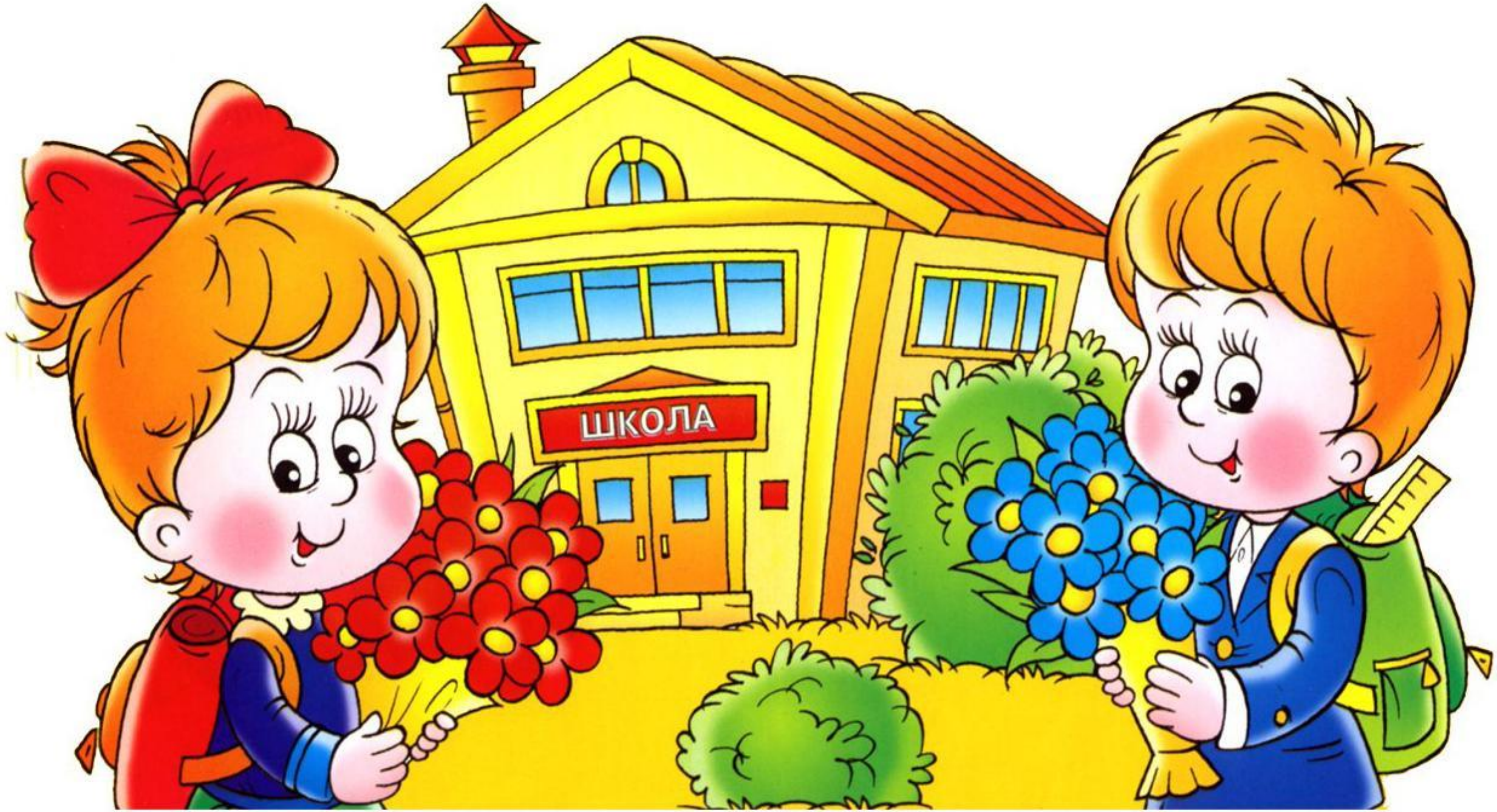
x

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**БУДЬТЕ
ОСТОРОЖНЫ
НА ДОРОГЕ!**





$$E = ? \quad \frac{22}{22} \rightarrow \frac{11}{R}$$

$$\text{RASTO } \sqrt{\frac{0177}{2}} = ?$$

$$Z = \frac{x-y^2}{\cos^2} \sqrt{\dots}$$



$$E = 0$$

32

6

AR

КЛЯТВА ПЕРВОКЛАСНИКА



