Вычислительный диктант

9 класс

$$7∙\left(-26\right)+54$$

$$\left(182-98\right):\left(-28\right)$$

$$6,4-1,4:2$$

$$-4,2-(-2,4)∙3$$

$$-8,6:\left(-4,3\right)-6,1$$

$$-2,31∙10+6,7$$

$$0,81:0,9+0,3^{2}$$

$$1,8^{2}-1,2^{2}$$

$$(0,45:0,5-5^{2})∙0,2$$

$$11,4^{2}+2∙11,4∙5,6+5,6^{2}$$

$$\sqrt{13^{2}-5^{2}}$$

$$-\left|-4\frac{1}{4}\right|-\left|6,75\right|$$

$$\frac{\left(-3^{2}\right)^{3}∙9}{3^{2}∙3^{2}}$$

$$\left(2^{-1}+9\right)^{-1}$$

$$\left(\frac{1}{2}\right)^{-1}-\left(-\frac{3}{4}\right)^{0}+\left(\frac{1}{3}\right)^{2}:3$$

$$\sqrt{13}\left(\sqrt{13}-17\right)+17\sqrt{13}$$

$$\sqrt[3]{8∙125∙512}$$

$$8^{\frac{2}{3}}-16^{\frac{1}{4}}+9^{\frac{1}{2}}$$

$$\left(\left(\frac{3}{5}\right)^{-3}\right)^{\frac{2}{3}}:\left(1,5\right)^{2}$$

$$\sqrt{\left(2-\sqrt{5}\right)^{2}}$$