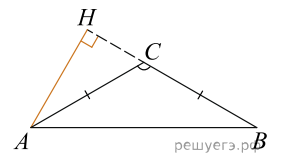
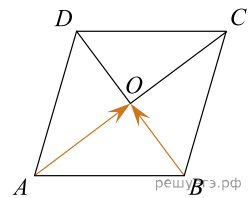


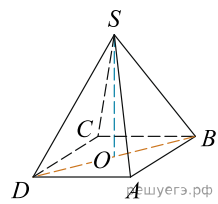
$$\cos ACB.$$



$$\overrightarrow{AO} \quad \overrightarrow{BO}.$$



$$SA.$$



$$\sqrt{-4-5x}=4.$$

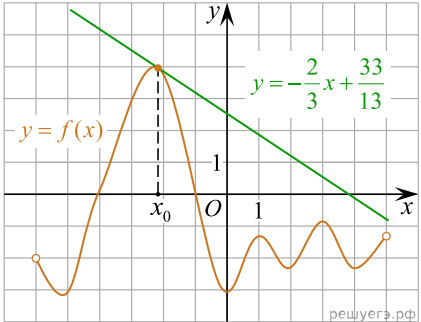
$$\frac{a^2b^{-6}}{(4a)^3b^{-2}}\cdot\frac{16}{a^{-1}b^{-4}}.$$

$$y=f(x)$$

$$g(x)=12f(x)+\frac{6}{13}$$

$$Q.$$

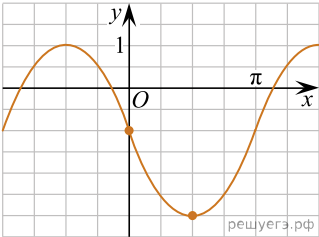
$$R=\frac{2In+Op+3Tr+Q}{A}.$$



$$y\left(\frac{25\pi}{6}\right).$$

$$f(x)=a\sin x+b,$$

$$y=x^3-5x^2+7x-5.$$



$$\log_2(\cos x)\cdot\log_{\cos x}(\sin^2x)=-1.$$

$$\left[-4\pi;-\frac{11\pi}{4}\right].$$

$$45^{\circ}.$$

$$20\log_4^2\cos x+4\log_2\cos x\leqslant 1.$$

$$\angle BMN = \angle MND = 90^\circ.$$

$$\begin{cases} |x+2y+1| \leqslant 11, \\ (x-a)^2+(y-2a)^2=2+a \end{cases}$$