

C

1011

$-i^2$

$$\sum_{n=1}^4 n$$



Condor Pacific

$\log 100$

$3/2\pi$



$\tan^2 \frac{\pi}{3}$

F_6

$\sqrt[3]{64}$

$\begin{bmatrix} 7 \\ 6 \end{bmatrix}$

$$\int_0^1 10x \, dx$$

3!