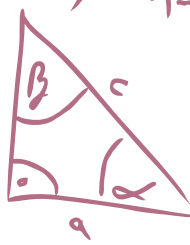


$e=2,79$
 $e = \cos x + \tan y \tan(2a) - \frac{2 \tan a}{1 - \tan^2 a}$
 $\sum_{i=0}^{\infty} x_i^a$
 $y = \frac{\Delta x}{\Delta z}$
 $\ln = \sqrt{axb}$
 $\sum_{n=0}^{+\infty} \frac{x^n}{n!}$
 $(x+y) \sin a = b$


MED MATH TROUBLES?

WE ARE HERE TO HELP!

A little snow never stopped anyone in healthcare!

We will be holding our session VIRTUAL today at noon!

We can't wait to see you!

Please use the link below or scan the QR Code!

<https://meet.google.com/vyb-nkas-aiv?hs=122&authuser=0>



$\lim_{x \rightarrow 1} \frac{\cot x - 2}{2\sqrt{1-x^3}}$
 $S_3 = \begin{bmatrix} 10 \\ 10 \\ 0 \end{bmatrix}$
 $\frac{11^2}{11^2} = n-1$
 $\frac{A-C}{C}$
 $S = \int_2^{10} 5t dt$
 $\sin \alpha$