

# Maths Network Meeting

## Find out:

- Feedback on partial opening with Year 10s and 12s
- Considerations and ideas for the new Year 6 into Year 7 transition

26 June 2020

11am or 4pm

Email [Andrew.Woods@theeducationpeople.org](mailto:Andrew.Woods@theeducationpeople.org) for the link to the meeting via **Zoom**.

$B \lim_{x \rightarrow 1} \frac{ctgx - 2}{2^{11} \times 3} Q$

$\int (x \pm a)^c$   $e = 2,79$   $A - C = \frac{10}{C}$

$+y^2 = Z$   $\sum_{n=0}^{+\infty} \frac{x^n}{n!}$   $\phi = \sqrt{\frac{\sum (x - m)^2}{n - 1}}$   $S = \int_2^{10} 5t dt$

$e = \cos x + tgy$   $\sin \alpha$   $y = \frac{\Delta x}{\Delta z}$

$P = r^2 \pi$   $\ln |x(\frac{a - \sqrt{x^2}}{x})| + C$   $\frac{\Delta x}{\Delta y} = \lim_{\Delta y \rightarrow 0} \frac{\Delta x + 2}{\Delta y - 1}$

$\Delta t = T - \frac{3a}{x}$   $\sin x$

$(x - y^2)$   $8x = 4 - 3y^2$   $(x + a)^2 = x^2 + 2ax + a^2$   $f_x =$

$y = 2x^2 + 3x$   $(x + y)^2 = (\frac{y}{2})^2$   $X_{1/2} = \frac{b \pm (a - c)}{\sqrt{2a}}$

$f = \frac{\sqrt{x + a^2}}{x}$   $\sum_{i=0}^{n-1} X_i$   $\pi \approx 3,1415$   $\tan(2a) = \frac{2 \tan(a)}{1 - \tan^2(a)}$

$P = \sum_{i=0}^{n-1} X_i$   $\ln = \sqrt{axb}$   $S_3 = \begin{bmatrix} 10 & 0 \\ 10 & 1 \\ 0 & 1 \end{bmatrix}$

$y = \frac{\Delta x}{\Delta z}$   $\sin \alpha = \frac{1}{6}$  **THE EDUCATION PEOPLE**