Sep 4
10AM

Zoo

student
input
generated

$$\frac{1}{1+x^2}$$

$$\frac{1}{x}$$

ration

X

X^2

X^3

pure polynomials

$\sqrt{x}$

roots

trig

$\sin(x)$

$\tan(x)$

$\cos(x)$

$\cot(x)$

$\sec(x)$

$\csc(x)$

$$e^x = \exp(x)$$

$$ae^{bx}$$

log

$$\log(x) = \ln(x)$$

$|x|$

special

Daylight

15

12

9

Jan   Dec

$-3 \cos x + 12$