19th March

\[
\frac{8}{9} \div 4
\]

\[802 \times 223\]

Find three different prime numbers that have a product of 165

Joey thinks the answer to \(16 + 4 \times 2\) is 40.
Tim thinks the answer to \(16 + 4 \times 2\) is 24.
Who is correct?
Explain your answer.

Here are three equations

\[x + y + z = 28\]
\[x + y = 19\]
\[y + z = 13\]

What are the values of \(x\), \(y\) and \(z\)?