And you thought you had a hard time with Math?

1. Expand the expression: \((a+b)^n\)

\[= (x + y)^n\]

\[= (x + y)^n\]

\[= (x + y)^n\]

etc.

2. \(\frac{1}{n} \sin x =?\)

\(\frac{1}{n} \sin x = \text{six} = 6\)

3. If \(\lim_{x \to 8} \frac{1}{x-8} = \infty\), then \(\lim_{x \to 5} \frac{1}{x-5} = 5\)

4. \(\frac{\sqrt{3}}{3} = \sqrt{\frac{3}{3}}\)

5. Given the following right triangle, find \(x\)?

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3     x
   Here it is!
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\(4\)

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“\(I\ \text{forgot to make a back-up copy of my brain, so everything I learned last semester was lost.}\)”