

Tu 20 Oct 2020

Forum A13

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1/1

Answer in the form $\frac{p}{q}$. Enter $p+q$.

We know that $-\frac{p}{q} = \frac{-p}{q} = \frac{p}{-q}$ \star Always associate the negative sign with the numerator p

Example $\frac{p}{q} = -\frac{4}{7} = \frac{-4}{7} = \frac{p}{q}$, so $p = -4$, $q = 7$, and $p+q = (-4)+7 = \boxed{3}$