

EQUIVALENCY ARGUMENT

Find a fraction equivalent to 3/8. Use diagrams, equations, and mathematical principles to prove that the fractions are equivalent.

Make sure your argument includes a claim, evidence, warrants, reasoning and conclusion.

Claim. The answer is 6/16

Evidence.

3/9 = 4/16 Because

Warrent, The is the night answer be cause if you times it by I wought which is the night answer be cause the numerator and the denomosator with is times by the some value. Any thing the times I is the same value. Conclusion The is equal to 3/8 because \frac{2}{3} is equal to 1 and anything times 1 is the same value so...

So this why & is equalent to 1/1

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I believe that there is a fraction equivelent to 3/8.

One possible equivelent fraction is 6/16. This is proven by the equation and diagram below.

Equation Diagram

3.2.6

This works because 2/2.
is equal to lor the giant 1. Also you are multiplying the numerator and denominator by the same thing.

3/8
So as you can see,
3/8 can easily be change to an equivient
Fraction.



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claim -
$$\frac{6}{16}$$
 it is just dubled

evidence - $\frac{3}{2}$ x $\frac{2}{3}$ = $\frac{6}{16}$

warants - $\frac{3}{2}$ x $\frac{3}{3}$ = $\frac{6}{16}$