

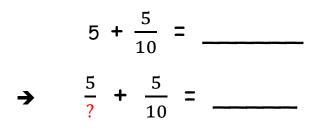


FRACTIONS

'Adding A Fraction & A Whole Number'

When we are adding a whole number and a fraction, we just have to take care of one thing while rest of the process remains same.

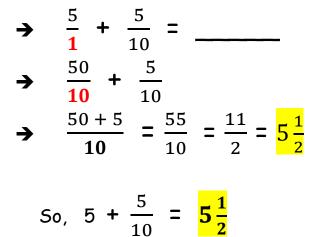
When we have situation where we have to add whole number say 5 with a fraction say $\frac{5}{10}$, the only problem we see is that we don't see a denominator under 5 i.e our whole number.



We convert a whole number into a fraction by putting a 1 in its denominator.

→
$$\frac{5}{1}$$
 + $\frac{5}{10}$ = ____ (5÷1=5)

Now we will solve it with the method we have learned in our earlier topics.



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