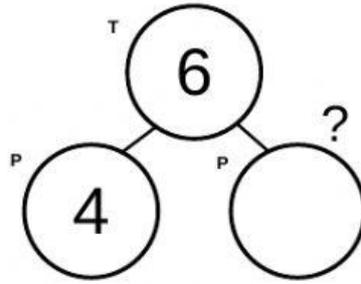
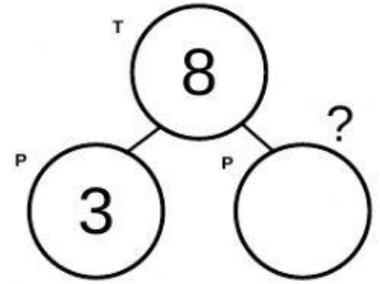


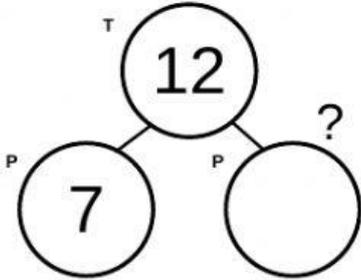
$\textcircled{6} + 3 = 9$
 $3 + \textcircled{6} = 9$
 $9 - \textcircled{6} = 3$
 $9 - 3 = \textcircled{6}$



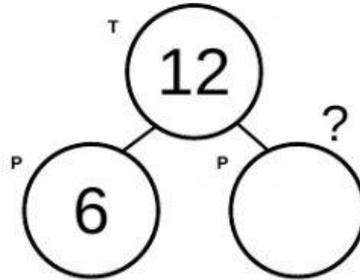
$\textcircled{} + 4 = 6$
 $4 + \textcircled{} = 6$
 $6 - \textcircled{} = 4$
 $6 - 4 = \textcircled{}$



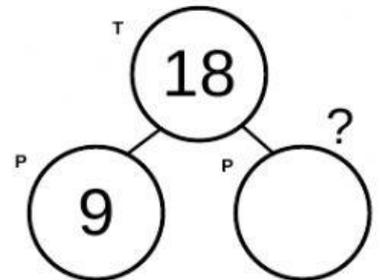
$\textcircled{} + = $
 $ + \textcircled{} = $
 $ - \textcircled{} = $
 $ - = \textcircled{}$



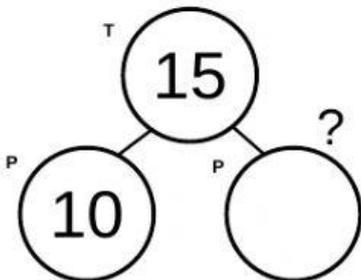
$\textcircled{} + 7 = 12$
 $7 + \textcircled{} = 12$
 $12 - \textcircled{} = 7$
 $12 - 7 = \textcircled{}$



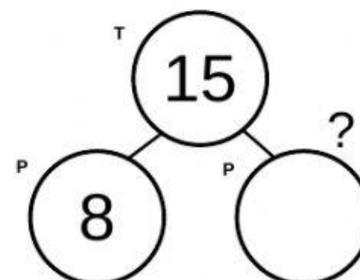
$\textcircled{} + = $
 $ + \textcircled{} = $
 $ - \textcircled{} = $
 $ - = \textcircled{}$



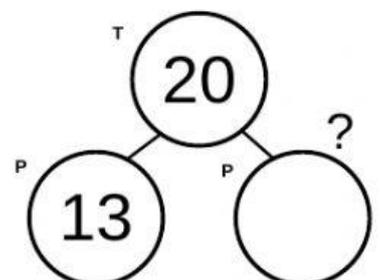
$\textcircled{} + = $
 $ + \textcircled{} = $
 $ - \textcircled{} = $
 $ - = \textcircled{}$



$\textcircled{} + = $
 $ + \textcircled{} = $
 $ - \textcircled{} = $
 $ - = \textcircled{}$



$\textcircled{} + = $
 $ + \textcircled{} = $
 $ - \textcircled{} = $
 $ - = \textcircled{}$



$\textcircled{} + = $
 $ + \textcircled{} = $
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 $ - = \textcircled{}$