Name : _____

Equivalent Fractions

1) $\dfrac{9}{2} = \dfrac{63}{\square}$ (× □, × □)

2) $\dfrac{4}{9} = \dfrac{\square}{36}$ (× □, × □)

3) $\dfrac{7}{3}$ (× □, × □)

4) $\dfrac{\square}{30}$ (× □, × □)

5) $\dfrac{5}{4}$ (× □, × □)

$= \dfrac{\square}{64}$ (× □, × □)

7) $\dfrac{9}{8}$ (× □, × □)

$= \dfrac{3}{\square}$ (× □, × □)

9) $\dfrac{1}{6} = \dfrac{4}{\square}$ (× □, × □)

10) $\dfrac{6}{7} = \dfrac{\square}{56}$ (× □, × □)

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