Identifying Equivalent Fractions

Compare each pair of fractions using = or ≠.

1) $\dfrac{8}{12}$ ☐ $\dfrac{4}{6}$

2) $\dfrac{2}{5}$ ☐ $\dfrac{20}{50}$

3) $\dfrac{9}{28}$ ☐ $\dfrac{3}{14}$

4) $\dfrac{42}{49}$ ☐ $\dfrac{6}{7}$

5)

7)

9)   up
                                                                                             ?

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10)   Fiona ate $\dfrac{3}{4}$ of a pack of fries. Jessica ate $\dfrac{6}{8}$ of a pack of fries. Did Fiona and Jessica eat the same quantity of fries?