

Equivalent Ratios

A) Determine whether the ratios are equivalent.

1) Are $9:6$ and $18:12$ equivalent? _____

2) Are $14:10$ and $2:5$ equivalent? _____

3) **Preview**

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4) $2:b = 12:24$

$b =$ _____

5) $8:3 = n:9$

$n =$ _____

6) $9:27 = u:3$

$u =$ _____

7) $5:6 = 25:s$

$s =$ _____

8) $20:15 = 4:x$

$x =$ _____

9) $v:21 = 2:7$

$v =$ _____