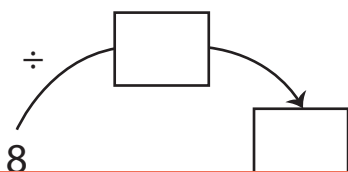# Simplifying Fractions | GCF Method

Simplify each fraction using the GCF method.
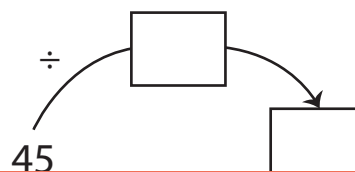
1) $\dfrac{8}{32}$

GCF of 8 and 32 = _____

÷ [ ]

8

2) $\dfrac{45}{25}$

GCF of 45 and 25 = _____
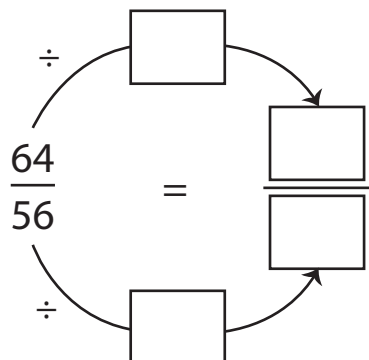
÷ [ ]

45

3)

Preview

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5) $\dfrac{64}{56}$

GCF of 64 and 56 = _____

÷ [ ]

$\dfrac{64}{56}$ = $\dfrac{[\ ]}{[\ ]}$

÷

6) $\dfrac{9}{21}$

GCF of 9 and 21 = _____

÷ [ ]

$\dfrac{9}{21}$ = $\dfrac{[\ ]}{[\ ]}$

÷