

Reduce the Ratio

Easy: S2

A) Reduce each ratio to its lowest term.

1) $4 : 6 = \boxed{}$

2) $21 : 3 = \boxed{}$

3) $25 : 5 = \boxed{}$

4) $12 : 15 = \boxed{}$

5) $7 : 14 = \boxed{}$

B) Write each ratio

1) $24 \text{ cm} : 9 \text{ cm} = \underline{\hspace{2cm}}$

3) $16 \text{ kg} : 28 \text{ kg} = \underline{\hspace{2cm}}$

5) $48 \text{ gal} : 40 \text{ gal} = \underline{\hspace{2cm}}$

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C) Rachel got a pack of 8 oz fruit flavored snacks and Katie got a pack of 18 oz fruit flavored snacks. What is the ratio of the weight of the larger pack to the weight of the smaller pack? Reduce the ratio to its lowest term.



Reduce the Ratio

Easy: S2

A) Reduce each ratio to its lowest term.

1) $4 : 6 = \boxed{2 : 3}$

2) $21 : 3 = \boxed{7 : 1}$

3) $25 : 5 = \boxed{5 : 1}$

4) $12 : 15 = \boxed{4 : 5}$

5) $7 : 14 =$

$\boxed{1 : 6}$

B) Write each ratio

1) $24 \text{ cm} : 9 \text{ cm} = \underline{2 \text{ m} : 1 \text{ m}}$

3) $16 \text{ kg} : 28 \text{ kg} = \underline{13 \text{ ft} : 5 \text{ ft}}$

5) $48 \text{ gal} : 40 \text{ gal} = \underline{7 \text{ yd} : 4 \text{ yd}}$

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C) Rachel got a pack of 8 oz fruit flavored snacks and Katie got a pack of 18 oz fruit flavored snacks. What is the ratio of the weight of the larger pack to the weight of the smaller pack? Reduce the ratio to its lowest term.

18 oz : 8 oz = 9 oz : 4 oz

