

Equivalent FDP

7. True or false? All the fractions below have been correctly converted to their equivalent decimals and percentages, and have been shown in their simplest form.

A. $\frac{13}{20} = 0.65 = 65\%$

B. $\frac{35}{100} = 0.35 = 35\%$

C. $\frac{4}{8} = 0.5 = 50\%$



VF
HW/Ext

8. Match the percentage to its equivalent decimal and fraction.

87.5%

0.375

$\frac{3}{20}$

37.5%

0.15

$\frac{7}{8}$

15%

0.875

$\frac{3}{8}$



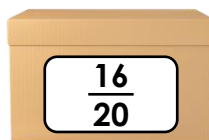
VF
HW/Ext

9. Katrina is comparing the amount of peaches there are in the boxes below.

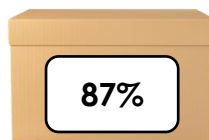
She says,



Only two boxes contain an equivalent amount of peaches to each other.



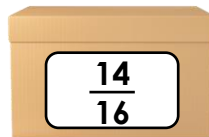
Box A



Box B



Box C



Box D



Box E

Is Katrina correct? Explain your answer.



RPS
HW/Ext