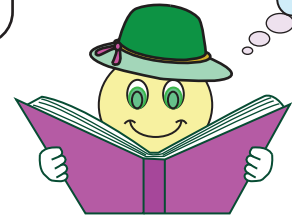


# Who Am I ?

Mixed: S3



- 1) I have fifty-six in the numerator.  
I am equivalent to seven-eighths.  
What fraction am I ? \_\_\_\_\_

- 2) I have 9 in the denominator.  
I am equivalent to \_\_\_\_\_  
What fraction am I ? \_\_\_\_\_

- 3) I have eight in the numerator.  
I am equivalent to \_\_\_\_\_  
What fraction am I ? \_\_\_\_\_

- 4) I have 28 in the denominator.  
I am equivalent to \_\_\_\_\_  
What fraction am I ? \_\_\_\_\_

- 5) I have two in the numerator.  
I am equivalent to ten-thirty-three.  
What fraction am I ? \_\_\_\_\_

- 6) I have 7 in the denominator.  
I am equivalent to  $\frac{36}{42}$ .  
What fraction am I ? \_\_\_\_\_

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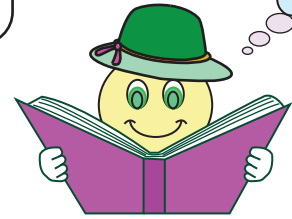
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**Answer key****Who Am I ?**

Mixed: S3



- 1) I have fifty-six in the numerator.  
I am equivalent to seven-eighths.  
What fraction am I ?

$$\frac{56}{64}$$

- 2) I have 9 in the denominator.  
I am equivalent to five-ninths.  
What fraction am I ?

$$\frac{5}{9}$$

- 3) I have eight in the numerator.  
I am equivalent to four-fifths.  
What fraction am I ?

$$\frac{8}{10}$$

- 4) I have 28 in the denominator.  
I am equivalent to two-fifths.  
What fraction am I ?

$$\frac{16}{28}$$

- 5) I have two in the numerator.  
I am equivalent to ten-eleventh.  
What fraction am I ?

$$\frac{2}{11}$$

- 6) I have 7 in the denominator.  
I am equivalent to  $\frac{36}{42}$ .  
What fraction am I ?

$$\frac{6}{7}$$

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