Rename each of the below fractions as percentages (round to nearest whole)

http://www.learnersgrid.com

$$[1] \frac{83}{100} =$$

$$\frac{996}{1000} =$$

$$[1] \frac{83}{100} = [2] \frac{996}{1000} = [3] \frac{4}{10} = [4] \frac{6}{10} =$$

$$[4] \frac{6}{10} =$$

$$[5] \frac{5}{10} =$$

$$[6] \frac{11}{10} =$$

$$[5] \frac{5}{10} = [6] \frac{11}{10} = [7] \frac{983}{1000} = [8] \frac{34}{100} =$$

$$[8] \frac{34}{100} =$$

[9] 
$$\frac{13}{10}$$
 =

$$[10] \frac{98}{100} =$$

$$[9] \frac{13}{10} = [10] \frac{98}{100} = [11] \frac{137}{100} = [12] \frac{101}{100} =$$

## 304(7511)0478

**NUMBER: Percentages** 

Date:

Name:

Rename each of the below fractions as percentages (round to nearest whole)

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$$[1] \frac{83}{100} = 83\%$$

$$[1] \frac{83}{100} = 83\%$$
  $[2] \frac{996}{1000} = 100\%$   $[3] \frac{4}{10} = 40\%$   $[4] \frac{6}{10} = 60\%$ 

[3] 
$$\frac{4}{10}$$
 = 40%

$$[4] \frac{6}{10} = 60\%$$

$$[5] \frac{5}{10} = 50\%$$

$$[5] \frac{5}{10} = 50\%$$
  $[6] \frac{11}{10} = 110\%$   $[7] \frac{983}{1000} = 98\%$   $[8] \frac{34}{100} = 34\%$ 

$$[7] \frac{983}{1000} = 98\%$$

$$[8] \frac{34}{100} = 34\%$$

$$[9] \frac{13}{10} = 130\%$$

$$[10] \frac{98}{100} = 98\%$$

$$[11]$$
  $\frac{137}{100}$  = 137%

$$[9] \frac{13}{10} = 130\%$$
  $[10] \frac{98}{100} = 98\%$   $[11] \frac{137}{100} = 137\%$   $[12] \frac{101}{100} = 101\%$