Worksheet

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Problem quickname: 6895

<u>1)</u>

Write the percentage as a fraction in bar notation as shown in example a). Reduce the fraction to lowest terms.

a) $45.238\% = \frac{45238}{100000} = \frac{22619}{50000}$ b) 63.06% c) 69.085% d) 52.048%
e) 28.741% f) 58.198% g) 31.156% h) 29.861% i) 72.564%
j) 16.775%

<u>2)</u>

Write the percentage as a fraction in bar notation as shown in example a).

a) $34\% = \frac{34}{100}$ b) 66% c) 75% d) 22% e) 56% f) 33%
g) 61% h) 99% i) 49% j) 50%

<u>3)</u>

Write the percentage as a fraction in bar notation as shown in example a). Reduce the fraction to lowest terms.

a) $14\% = \frac{14}{100} = \frac{7}{50}$ b) 88% c) 99% d) 74% e) 94% f) 48%
g) 23% h) 17% i) 28% j) 45%

<u>4)</u>

Write the percentage as a fraction in bar notation as shown in example a). Reduce the fraction to lowest terms.

a) $71.847\% = \frac{71847}{100000}$ b) 45.406% c) 95.918% d) 41.838%
e) 68.368% f) 91.302% g) 42.539% h) 57.896% i) 14.838%
j) 54.034%

Good Luck!