Unit Six Post-Assessment Class Checklist

Student name																
1 Shows $\frac{75}{100}$ on a grid by shading in 75 small squares	1															
2 Identifies $\frac{7}{10}$ as unequal to $\frac{75}{100}$	1															
3 Identifies 0.75 as equal to $\frac{75}{100}$	1															
4 Writes a variety of names for $\frac{60}{100}$ including $\frac{60}{100}$, $\frac{6}{10}$, 0.60, or 0.6	2															
5a Lists decimal numbers from least to greatest	2															
5b Correctly computes 2.06 + 0.12 = 2.18	1															
5c Correctly computes 2.60–0.29 = 2.31	1															
6 Explains why $\frac{2}{3}$ is more than $\frac{3}{8}$	2															
7 Identifies equivalent fractions, including mixed number and improper fraction equivalents	2															
8 Explains why $\frac{2}{6}$, $\frac{3}{9}$, and $\frac{1}{3}$ can all name the same amount	1															
9 Explains why $\frac{2}{3} + \frac{1}{6}$ does not equal $\frac{3}{9}$	3															
10 Correctly subtracts $1\frac{7}{8} - \frac{3}{4} = \frac{9}{8}$ or $1\frac{1}{8}$	2															
11 Identifies $\frac{1}{4}$ as equal to 25%	1															
12 Correctly determines that 25% of 80 is 20	2															
13 Creates and labels a circle graph to show 50%, 25%, and 25%	3															
14 Correctly places fractions and decimals along a 0 to 2 number line	3															
****Total score / Level of proficiency**	**28**															

* The total possible number of points for each problem is shown. ****A** Advanced (working above grade level) 25–28 points (89–100% correct) **P** Proficient (working at grade level) 21–24 points (75–88% correct) **B** Basic (working toward grade level) 18–20 points (64–74% correct) **N** Novice (working below grade level) 17 points or fewer (63% or less correct)

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