Reading fractions on a 0 to 2 line

Name: _____ Date: _____ Score: _____ / 12

Write the fraction each point shows.

Example Read the marked fraction: **A = $\frac{5}{3}$, B = $\frac{1}{3}$**



1. Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



2. Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



3. Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



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4 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



5 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



6 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



7 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



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8 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



9 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



10 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



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11 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$



12 Read the marked fraction: A = $\frac{\square}{\square}$, B = $\frac{\square}{\square}$

