

Dividing Fractions | Word Problems

- 1) A teacher distributes $25\frac{2}{3}$ g of modelling clay to her students, and each student receives $1\frac{5}{6}$ g. Calculate the number of students.
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- 2) It took Kurt $30\frac{1}{4}$ minutes to fill a few equal-sized buckets with water. If he spent $5\frac{1}{2}$ minutes

Preview

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- 3) A
1
- 4) M
c
- 5) Carmen drove $4\frac{3}{4}$ km to visit her aunt. If she covered the distance in $4\frac{3}{10}$ minutes, what distance did Carmen cover in a minute?
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