**P.5 Mathematics**

**Division of Fractions (Classwork)**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (\_\_\_\_\_\_\_) Class: P.5 \_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Jenny divides $\frac{3}{4}$ kg of nuts into packets of $\frac{1}{4}$ kg. How many packets does she get? (Use a picture / diagram to represent your answer)

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1. Mum eats $\frac{1}{8}$ kg of cheese in $\frac{1}{4}$ month. How many kilograms of cheese does she eat in one month? (Use a picture / diagram to represent your answer)

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1. Dad drives 10 km in $\frac{1}{3}$ hour. How many kilometers does he drive in one hour? (Use a picture / diagram to represent your answer)

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1. Tom walks 1$\frac{1}{2}$ km in $\frac{3}{8}$ hour, how much time does it take for him to walk 1 km? (Use a picture / diagram to represent your answer)

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