# Everyday Math  Fifth Grade  4-25

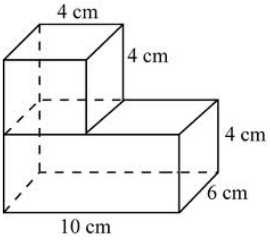| | |
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| **1.  MD.5**  Find the volume  | **2.  NF.4**<br><br>Jerry has 40 apples in a basket. If he gives $\frac{1}{3}$ of the apples to his brother and $\frac{1}{4}$ of the apples to his sister, how many apples will remain in Jerry's basket? |
| **3.  NF.4**<br>This rectangle is divided into squares that are<br><br>$\frac{1}{6}$ meter long and $\frac{1}{6}$ meter wide.  What is the total area, in square meters, of the rectangle?<br> | **4.  NF.1**<br>Stacey arranges advertisements, stories, and photos on each page of the school newspaper.<br>   • An advertisement covers $\frac{2}{10}$ of the page<br>   • A photo covers $\frac{1}{4}$ of the page<br>   • A story covers $\frac{2}{5}$ of the page<br><br>What fraction of the page is covered by the advertisement, photo, or story? |
| **5. NF.1**<br>Tom bought $\frac{1}{4}$ of a pound of ham, $2\frac{3}{8}$ of a pound of turkey, and $1\frac{1}{2}$ of a pound of cheese.  **About** how many pounds of ham, turkey, and cheese did Tom buy? | **6.  NBT.5**<br>A roll of stamps is 75 cents.  A roll of 235 stamps is equivalent to how many cents? What is the amount in dollars? |
| **7.  NF.7**<br>Each lap around the track at Emma's high school is $\frac{1}{4}$ mile.  How many laps will Emma need to jog if she want to jog 3 miles? | **8. NF.3**<br>Sixteen friends equally shared four large sub sandwiches.  How much of the sandwich did each friend get? |

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