Everyday Math Fifth Grade 4-15
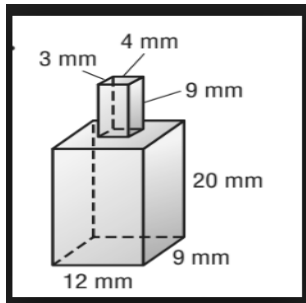
1. NF.1 Travis traveled a total distance of 3 miles. He rode the bus $1\frac{1}{3}$ mile. He walked $\frac{3}{4}$ mile. He rode in a car the remainder of the 3 miles. How far, in miles, did he ride in a car?	**2. NBT.6** There are 1,915 students participating in Field Day. They are put into teams of 18 for the competition. How many teams must be created so that every student is on a team?
3. MD.5 Find the volume. 	**4. NBT.3** Omar ran the 50-yard dash in 8.746 seconds. How is this number written in expanded form?
5. NF.1 Bryce's pencil box weighs $\frac{1}{3}$ of a pound, and her notebook weighs $\frac{4}{5}$ pound. What is the total weight, in pounds, of Bryce's pencil box and notebook?	**6. NF.4** After her baby shower, Lindsey has $\frac{2}{3}$ of her cake left. She wants to give $\frac{1}{2}$ of the leftover cake to her dad. What portion of the whole cake will Lindsey give to her dad.
7. MD.1 (Note 1 pound - 16 ounces) Lisa needs to buy seeds. • She has enough money to buy 30 ounces of seeds • She puts $2\frac{1}{2}$ pounds of seeds in a bag How many ounces of seeds does Lisa need to remove to have 30 ounce remaining in the bag?	**8. NF.1** There is some ham in the refrigerator. Eric uses $\frac{3}{4}$ of a pound to make sandwiches and Kelley uses $\frac{7}{8}$ of a pound to make sandwiches. If there is now $2\frac{1}{2}$ pounds of ham left over, how much ham was there before Erick and Kelley used some?