Everyday Math Fifth Grade 4-18

1. NBT.5 A factory delivered 358 boxes of crackers to stores. There are 30 crackers in each box. How many crackers did the factory deliver?	**2. NF.1** Jessica needs $3\frac{3}{4}$ bags of beads to create a mosaic. She already has $\frac{2}{3}$ of a bag of beads. How many more bags of beads does Jessica need for her mosaic?
3. NF.3 Eight members of the science club equally shared 3 pizzas. What part of a pizza did each member receive?	**4. NBT.7** Andrew walked 1.21 fewer miles than Elise. Andrew walked 4.58 miles. How many miles did Elise walk?
5. NF.7 Wayne prepares 8 cups of banana pudding. He serves the pudding in small bowls with $\frac{1}{3}$ cup pudding per bowl. How many bowls of pudding does Wayne serve?	**6. NF.1** There were 5 pizza's at the pizza party for two families. ● Carrie's family ate $1\frac{3}{8}$ pizza. ● Juliette's family ate $1\frac{2}{12}$ pizza. **About** how much of the pizza was left?
7. NF.4 A painter estimates that $\frac{2}{3}$ gallon of paint will be needed to cover one section of a wall. He needs to paint 4 sections of the same size. How many gallons of paint will the painter need to cover 4 sections?	**8. MD.5** Find the Volume