Everyday Math Fifth Grade 4-9

1. NF.1 Tonya watches videos for $\frac{2}{3}$ hour, plays checkers for $\frac{3}{4}$ hour, and practices soccer for $1\frac{1}{6}$ hours. How many hours does Tonya spend on these three activities?	**2. NBT.7** Johvar used 2.8 pounds of chocolate chips to make 4 batches of cookies. If he used the same amount of chocolate chips in each batch, how many pounds of chocolate chips did he use for each?
3. NF.4 In a class, $\frac{1}{3}$ of the students have pets. Of these, $\frac{1}{2}$ have dogs. What fraction of the class has dogs?	**4. NF.4** Hank practiced the violin for $5\frac{1}{4}$ hours last week. Jane practiced for $\frac{1}{2}$ as long as Hank did. Let *g* represent the number of hours Jane practice. For how long did Jane practice? _____ hours
5. NF.7 Barry buys a 20 pound bag of sand to put into his sand pit. Barry's bucket holds $\frac{1}{3}$ pound of sand. How many times will Barry need to fill the bucket in order to carry all of the sand from the bag to the sand pit?	**6. MD.1** Lauren has a 10-pound bag of sugar. She spills 64 ounces of sugar. How many pounds of sugar does Lauren have left?
7. NBT.5 A factory produces 678 packs of gum each day. Each pack contains 12 pieces of gum. How many pieces of gum does the factory produce in 3 days?	**8. NBT.6** Find the quotient. $6{,}782 \div 34 =$