1. How many choir robes can be made from $20\frac{1}{4}$ yards of fabric if each robe needs $1\frac{1}{8}$ yards?

2. Matt plans to paste a picture that is $6\frac{2}{3}$ inches wide on a sheet of paper that is $8\frac{1}{2}$ inches wide. If he wants to have at least $\frac{1}{8}$ inch of margin on each side, will the picture fit?

3. A submarine is at -500 feet, or 500 feet below sea level. The ship is then directed to descend 650 feet, then to ascend 350 feet, then to descend 340 feet, then to ascend 150 feet, and then to descend to the ocean floor which is 1200 feet below sea level.
   a. How many feet was the final descent?
   b. If the first direction to the ship had been transmitted incorrectly as "descend 750 feet", what would have happened?

4. Clara is walking home from the library. She can walk 2 blocks in 3 minutes.
   a. How far has she walked in 5 minutes?
   b. How far has she walked in 18 minutes?
   c. If the library is 20 blocks from her home, how many blocks does she have left to go after walking for 15 minutes?