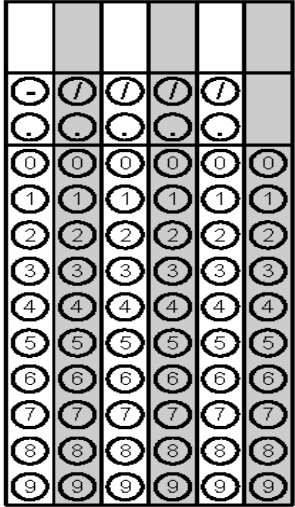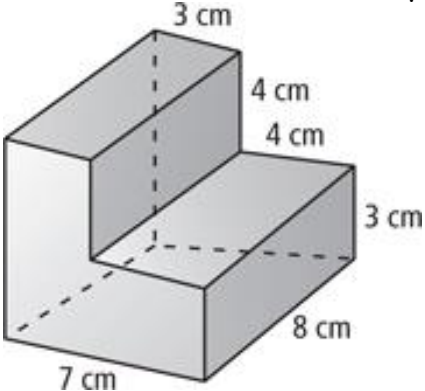|			
Monday	Round the following to the nearest tenth: a) 58.629 = _____ b) 3.25 = _____ c) 8.3498 = _____	Convert the following to improper fractions: a) $3\frac{5}{12}$ = _____ b) $5\frac{2}{5}$ = _____ c) $2\frac{3}{15}$ = _____	**Problem 2C**
Tuesday	Mrs. Rice kept track of the amount of students that completed their homework last night. Which class had the highest completion rate? Order the classes from least to greatest. 1st Core: 19/25 2nd Core: 0.75 3rd Core: 82% 4th Core: 23/50		Mr. Garcia's class earned a pizza party for selling the most fundraising in the school. His class has 30 students. If pizzas have 8 slices each and each student will eat 2 pieces of pizza, how many pizzas should he order?
Wednesday	Find the volume of this shape: _____ 3 cm 4 cm 4 cm 3 cm 8 cm 7 cm		Katie's cell phone bill is automatically deducting $49 from her bank account every month. As an integer, how much will the deductions total for the year? _____

CCM7- Quarter 1 - Week 5   Name:

			Problem 1
Thursday	Jake wants to buy a pair of pants that cost $35.95, a package of 6 pairs of socks for $12.99, a shirt for $45.95, and a tie for $19.99. If he has $150, how much change will he get from the cashier? _____	We want to buy some material for a costume for Halloween. If the fabric we want to buy costs $1.55 per yard and we need 2.75 yards, and we only have $5.00, do we have enough money to buy the fabric? _____	

Friday	Maria makes $8.25 an hour working at the local fast food restaurant. What will her gross pay be for the week if she works 9.5 hours? If she wants to buy a stereo for $75.00. Circle if she: owes money (negative) has extra money (positive)	Solve. a) $\frac{1}{3} - \frac{5}{6}$ = _____ b) $3\frac{1}{2} + (-\frac{5}{7})$ = _____

March 2016