1. **Find the quotient.**

$$4\overline{)\$24.08}\qquad 2\overline{)\$2.38}\qquad 3\overline{)\$23.67}\qquad 11\overline{)\$26.07}\qquad 15\overline{)\$77.70}$$

2. **Estimate by rounding two-digit numbers to the 10's and three-digit numbers to the 100's.**

$$8\overline{)678}\qquad 14\overline{)896}\qquad 87\overline{)913}\qquad 28\overline{)609}\qquad 18\overline{)792}$$

3. **Draw a picture to solve the problem.**

Four girls were in line for the movies. Dottie was behind Elaine. Karen was last. Tami was ahead of Elaine. Who was first in line?

4. **Match. Place the appropriate letter next to the definition.**

____ 1.	1665	a. 12:00 midnight to 12:00 noon.
____ 2.	BC	b. Anno Domini–in the year of our Lord
____ 3.	AD	c. 1 hour
____ 4.	decade	d. 1 minute
____ 5.	century	e. eight-sided figure
____ 6.	millennium	f. 3-sided figure
____ 7.	60 minutes	g. 1,000 years
____ 8.	24 hours	h. 10 years
____ 9.	60 seconds	i. Before Christ
____10.	AM	j. 17th century
____11.	pentagon	k. five-sided figure
____12.	hexagon	l. 1 day
____13.	octagon	m. 100 years
____14.	triangle	n. four-sided figure
____15.	quadrilateral	o. six-sided figure