$\qquad$

## (\$) Chapter 10 Review/Test

1. Yul and Sarah's art class started at 11:25 A.M. The class lasted 30 minutes. Yul left when the class was done. Sarah stayed an extra 5 minutes to talk with the teacher and then left.
Write the time that each student left. Explain how you found each time.
Yul: 11:55 A.M.; Sarah: noon or 12:00. I added the times.
$11: 25+0: 30=11: 55 ; 11: 25+0: 30+0: 05=12: 00$
Julio measured an object that he found. It was $\frac{3}{4}$ inch wide.
For numbers 2a-2d, choose Yes or No to tell whether the object could be the one Julio measured.

2. Dina started swimming at $3: 38$ P.M. She swam until $4: 15$ P.M. How long did Dina swim?
$\qquad$ minutes
3. Rita's class begins social studies at ten minutes before one in the afternoon. At what time does Rita's class begin social studies? Circle a time that makes the sentence true.

Rita's class begins social studies at | 1:10 A.M. |
| :---: | :---: |
| 1:10 P.M. |
| 12:50 A.M. |
| $12: 50$ P.M. |

5. Select the objects with a mass greater than 1 kilogram. Mark all that apply.
A bicycle
(C) eraser
(B) penmath book
6. A chicken dish needs to bake in the oven for 35 minutes.

The dish needs to cool for at least 8 minutes before
serving. Scott puts the chicken dish in the oven at $5: 14$ P.M.
For numbers 6a-6d, select True or False for each statement.
6a. Scott can serve the dish at 5:51 P.M.

- True
- False

6b. Scott can serve the dish at 5:58 P.M.

- True
- False

6c. Scott should take the dish out of the oven at 5:51 A.M.

- True
- False

6d. Scott should take the dish out of the oven at 5:49 P.M.

- True
- False

