Master 4.25

Extra Practice 1

Lesson 1: Measuring the Passage of Time

- **1.** Use your pendulum timer to measure the time for each activity.
 - a) counting by 1s to 100 b) drawing a picture of your teacher
 - c) singing "Happy Birthday" d) adding the numbers from 1 to 10
- Use your pendulum timer to find which activity takes more time. 2.
 - a) doing 10 sit-ups or saying the alphabet backwards
 - b) cutting out a triangle or drawing 3 triangles
- Which unit would you use to measure the time for each activity? 3.
 - a) harnessing up a dog team
 - pendulum swings or TV commercials
 - **b)** putting on your shoes
 - TV shows or pendulum swings

Lesson 2: Exploring Units of Time

- **1.** Would you use minutes or hours to measure how long it takes to:
 - a) build a dog house b) eat breakfast
 - c) catch a fish d) weave a blanket
- Choose the better estimate of the time for each activity. 2.
 - a) set the table 5 min or 50 min b) tell a spooky story 10 min or 7 h
- c) groom a dog
- 1 min or 20 min
- 3. It took Orlon 52 s to put on his ice skates. It took Anig 1 min to put on her ice skates. Who took more time? How do you know?