

Name: _____

Date: _____

Subject: Mathematics

Topic: Units of Time

A) Instructions: How long do the activities below take? Place an x in box for hours or minutes to identify the correct unit.

Activities	Hours	Minutes
drinking a glass of water		
putting on your clothes in the morning		
playing a game on a computer, phone, or tablet		
playing a ball game, such as cricket or netball		
drying off after swimming		
watching a movie		

B) Instructions: Choose the unit in parenthesis that best matches how long it would take. Type the correct unit in the blank space provided.

- 1) One (minute/year/century) ago, no one had mobile phones. _____
- 2) After each birthday, I have to wait a (decade/year/week) until the next one.

- 3) Peter is 10 years old today. It will be a (leap year/century/decade) before he is 20 years old. _____
- 4) It takes one (day/year/decade) for the Earth to travel around the Sun.

- 5) It takes one (day/year/decade) for the Earth to turn on its axis. _____

C) Instructions: Convert between these times.

- 1) 6 hours = _____ minutes
- 2) 4 days = _____ hours
- 3) 420 seconds = _____ minutes
- 4) 96 hours = _____ days