## Time Word Problems

Name: $\qquad$ Class: $\qquad$

Solve the following word problems. Show number sentence and your workings.

1. Jimmy started playing tennis at 15 to 7 and he played for 80 minutes. At what time did he stop playing?
2. Yesterday I worked for 8 hours and 20 minutes. If I finished at 8 o'clock, at what time did I start working?
3. We drove for 480 minutes. For how many hours did we drive?

4. Jenny started cleaning her room at 6.42 and finished at 8.24 . How long did it take her to clean her room?
5. How many days are there in 18 weeks?

6. I can swim 50 meters in 1 minute. How long will it take me to swim 600 meters?

## Answers

Solve the following word problems. Show number sentence and your workings.

1. Jimmy started playing tennis at 15 to 7 and he played for 80 minutes. At what time did he stop playing?

$$
6.45+80 \text { min }=8.05 \text { (or } 5 \text { past } 8)
$$


2. Yesterday I worked for 8 hours and 20 minutes. If I finished at 8 o'clock, at what time did I start working?
$8.00-8 \mathrm{~h} 20 \mathrm{~min}=11.40$
3. We drove for 480 minutes. For how many hours did we drive?


$$
480 \div 60=8 \text { hours }
$$

4. Jenny started cleaning her room at 6.42 and finished at 8.24. How long did it take her to clean her room?
$8.24-6.42=1$ hour and 42 minutes
5. How many days are there in 18 weeks?

$$
7 \times 18=126 \text { days }
$$


6. I can swim 50 meters in 1 minute. How long will it take me to swim 600 meters?
$(600 \div 50) \times 1=12$ minutes

