



# Swimming Pool Metric Advanced

Score: /12

$$1 \text{ L} = 1000 \text{ mL}$$



Fill in this worksheet as you play the game.  
Calculate how long it would take to fill the pool with each example given.  
Do your calculations on a spare piece of paper and hand it in as well.  
Write your answer under each card.

Name: \_\_\_\_\_

**4 L**  
Every **6 min**

\_\_\_\_\_ hours

**8 L**  
Every **10 min**

\_\_\_\_\_ hours

**25 L**  
Every **20 min**

\_\_\_\_\_ hours

**500 mL**  
Every **minute**

\_\_\_\_\_ hours

**1 L**  
Every **30 s**

\_\_\_\_\_ hours

**2.5 L**  
Every **3 min**

\_\_\_\_\_ hours

**20 L**  
Every **6 min**

\_\_\_\_\_ hours

**800 mL**  
Every **minute**

\_\_\_\_\_ hours

**15 L**  
Every  
**2 m 15 s**

\_\_\_\_\_ hours

**10 L**  
Every  
**2 m 30 s**

\_\_\_\_\_ hours

**3 L**  
Every  
**3 m 45 s**

\_\_\_\_\_ hours

**2 L**  
Every  
**1 m 30 s**

\_\_\_\_\_ hours