L/O Time

**1.** Fill in _____ seconds = 1 minute _____ minutes = 1 hour

_____ hours = 1 day _____ days = 1 week

_____ months = 1 year _____ weeks = 1 year

_____ days = 1 year _____ days = 1 leap year

_____ years = 1 century _____ years = 1 millennium

2. **How many days in the following months**

31 days in January _____days in February _____ days in March

___ days in April _____ days in May _____ days in June

_____days in July _____ days in August _____days in September

_____days in October _____ days in November _____ days in December

3. $\frac{1}{2}$ minute = _____ seconds 2 weeks = _____days

$\frac{1}{2}$ hour = _____ minutes $\frac{1}{4}$ hour = _____ minutes

$\frac{1}{2}$ year = _____ months $\frac{3}{4}$ hour = _____ minutes

4. **Change these into seconds, first one is done for you**

a) 7 minutes = 7 x 60 = 420 seconds b) 13 minutes =

c) 20 minutes d) 11 minutes =

5. **Change these times in hours into minutes**

a) 8 hours = 8 x 60 = 480 minutes b) 13 hours =

c) 15 hours = d) 10.5 hours =

6. **Work out the number of minutes in 7 days** **(2 marks)**

**7.** **Work out the time interval**

        a)     12.00 to 14: 25                 2 hours and 25 minutes

        b)     17:45 to 21:30

        c)     17:59 to 18:11

        d)     12:15 to 20:10

**8.** **A worker's wage is £15 000 per annum .**

**How much is this each month?**

**9.** A worker starts at 9.45am

And finishes at 11.30

How long does he work?

9. The concert will start at 7.30pm. Anya wants to allow

30 minutes to check tickets and then

40 minutes for people to buy drinks

What is the latest time the gates should open? (3 marks)

10. Megan starts teaching her dance classes at 5.30pm.

She teaches two classes each lasting 45 minutes

Then one class lasting 30 minutes. She has 10 minutes

Break between classes and needs 25 minutes to tidy up

After her last class. It takes 12 minutes to walk to the

Restaurant, does she get there by 8.30pm (4 marks)

11. Ian is going to a concert, which starts at 7.15pm.

It takes 1 and a half hours to drive to the concert

And he wants to arrive 10 minutes before it starts.

What is the latest time he should leave home (3 marks)