## QUESTION **1** Complete the following table.

a 1 minute (min) = \_\_\_\_\_ seconds (s)

h 1 year = \_\_\_\_\_ months

b 1 hour (h) = \_\_\_\_\_ minutes (min)

1 year = \_\_\_\_\_days

c 1 day = \_\_\_\_\_ hours (h)

j 1 leap year = \_\_\_\_\_days

i

d 1 week = \_\_\_\_\_ days

k 1 decade = \_\_\_\_\_\_ years

e 1 fortnight = \_\_\_\_\_ weeks

f 1 month = \_\_\_\_\_ weeks

m 1 millenium = \_\_\_\_\_\_years

g 1 year = \_\_\_\_\_ weeks

## QUESTION **2** State which unit would be the best to use to measure the time:

a to travel from home to school \_\_\_\_\_

b to travel from India to Australia by plane \_\_\_\_\_

c to swim a distance of 100 metres \_\_\_\_\_

d to play a hockey match \_\_\_\_\_

e to drive from Sydney to Canberra \_\_\_\_\_

## QUESTION **3** Complete the following.

a 4 decades = \_\_\_\_\_ years

b 480 minutes = \_\_\_\_\_ hours

c 3 centuries = \_\_\_\_\_ years

d 2 years = \_\_\_\_\_ days

e 9 minutes = \_\_\_\_\_ seconds

f 5 minutes = \_\_\_\_\_ seconds

g 7 weeks = \_\_\_\_\_ days

h 2 hours = \_\_\_\_\_ minutes

i 72 months = \_\_\_\_\_ years

j 96 hours = \_\_\_\_\_ days

k 156 weeks = \_\_\_\_\_ years

 $1\quad 10\ minutes = \underline{\hspace{1cm}} seconds$