## Converting Between Units of Time

60 minutes $=1$ hour


1. Convert between the following units of time:
a)
seconds $=3$ minutes
b) 120 seconds = $\qquad$
c) $\mathbf{1 8 0}$ minutes $=$ $\qquad$ hours
d) hours = $1 / 2$ a day
e) hours $=4$ days
f) 2 minutes \& 35 seconds $=$
g) minutes $=5$ hours
h) 1 and a half hours = $\qquad$ minutes
i) 240 seconds $=$ $\qquad$ minutes
j) hours $=3$ and a half days
k) $\quad$ seconds $=10$ minutes
1) 96 hours = days
2. Convert the following to minutes and seconds:
a) 72 seconds = $\qquad$ minutes and seconds
b) 134 seconds = $\qquad$ minutes and seconds
c) 191 seconds = $\qquad$ minutes and seconds
3. Convert the following to minutes and hours:
a) 78 minutes $=$ $\qquad$ hours and
minutes
b) 200 minutes $=$ $\qquad$ hours and minutes
c) 151 minutes $=$
hours and
minutes
4. Convert the following to days and hours:
a) 40 hours $=$
days and
hours
b) 64 hours $=$
days and
hours
c) 130 hours $=$
days and
hours

## Converting Between Units of Time Answers

60 minutes $=1$ hour $\qquad$ 24 hours = 1 day

1. Convert between the following units of time:
a) 180 seconds $=3$ minutes
b) $\mathbf{1 2 0}$ seconds $=2$ minutes
c) $\mathbf{1 8 0}$ minutes $=\mathbf{3}$ hours
d) 12 hours = $1 / 2$ a day
e) 240 hours $=4$ days
f) 2 minutes \& 35 seconds $=155$ seconds
g) 300 minutes $=5$ hours
h) 1 and a half hours $=90$ minutes
i) 240 seconds $=4$ minutes
j) 84 hours $=3$ and a half days
k) 600 seconds $=10$ minutes
I) 96 hours $=4$ days
2. Convert the following to minutes and seconds:
a) 72 seconds $=1$ minutes and 12 seconds
b) 134 seconds $=2$ minutes and 14 seconds
c) 191 seconds $=3$ minutes and 11 seconds
3. Convert the following to minutes and hours:
a) 78 minutes $=1$ hours and 18 minutes
b) 200 minutes $=3$ hours and 20 minutes
c) $\mathbf{1 5 1}$ minutes $=2$ hours and 31 minutes
4. Convert the following to days and hours:
a) 40 hours $=1$ days and 16 hours
b) 64 hours $=2$ days and 16 hours
c) 130 hours $=5$ days and 10 hours
