

## Distance, Time and Temperature Part 4

### Exercise Worksheet 5.4

Throughout these exercises assume that 1 month = 4 weeks.

1. Convert the following to months:

i.  $5 \frac{7}{12}$  years

ii.  $20 \frac{10}{12}$  years

iii.  $6 \frac{3}{12}$  years

iv.  $16 \frac{7}{12}$  years

v.  $4 \frac{9}{12}$  years

vi.  $8 \frac{1}{12}$  years

vii.  $14 \frac{9}{12}$  years

viii.  $6 \frac{8}{12}$  years

ix.  $14 \frac{8}{12}$  years

x.  $2 \frac{1}{12}$  years

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2. Convert the following to years:

i. 91 months

ii. 85 months

iii. 68 months

iv. 147 months

v. 16 months

vi. 43 months

vii. 162 months

viii. 226 months

ix. 131 months

x. 15 months

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3. Convert the following to days:

i.  $15 \frac{1}{14}$  months

ii.  $20 \frac{1}{28}$  months

iii.  $14 \frac{27}{28}$  months

iv.  $4 \frac{3}{28}$  months

v.  $3 \frac{3}{14}$  months

vi.  $17 \frac{4}{7}$  months

vii.  $6 \frac{9}{28}$  months

viii.  $20 \frac{0}{1}$  months

ix.  $21 \frac{5}{7}$  months

x.  $15 \frac{3}{28}$  months

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4. Convert the following to months:

i. 654 days

ii. 746 days

iii. 384 days

iv. 362 days

v. 126 days

vi. 350 days

vii. 122 days

viii. 633 days

ix. 499 days

x. 158 days

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5. Convert the following to days:

i.  $17 \frac{0}{7}$  weeks

ii.  $23 \frac{4}{7}$  weeks

iii.  $7 \frac{2}{7}$  weeks

iv.  $18 \frac{6}{7}$  weeks

v.  $22 \frac{4}{7}$  weeks

vi.  $14 \frac{5}{7}$  weeks

vii.  $4 \frac{3}{7}$  weeks

viii.  $24 \frac{3}{7}$  weeks

ix.  $17 \frac{0}{7}$  weeks

x.  $23 \frac{6}{7}$  weeks

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6. Convert the following to weeks:

i. 186 days

ii. 141 days

iii. 139 days

iv. 177 days

v. 58 days

vi. 42 days

vii. 171 days

viii. 189 days

ix. 182 days

x. 91 days