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249 b) 24 16 c) 5 25 d)
33 27 e) $16 \ 17 \times 7 =$
 $49 \ 2 \times 2 \times 2 \times 2 =$
 $16 \ 5 \times 5 = 25 \ 3 \times 3$
 $\times 3 = 27 \ 1 \times 1 \times 1$
 $\times 1 \times 1 \times 1 = 12.$
Work out the square
of a) 1 1 b) 2 4 c) 4 16
d) 6 36 e) 11 121 1 2 =
1 2 = 4 42 = 16 62 = 36
11 = 121 3. Work out
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Give your
answer correct
to 1 decimal
place. $x = 4.25$
You must show
all your
working. $x^3 - 2x$
 $= 68$ 4) The
equation $x = 3$
 $x = 4$ has one

solution which is
a positive
number. $x = 5$
Use a trial and
improvement
method to find x
 $= 4.2$ this
solution. $x = 4.3$
Give your
answer correct
to 1 decimal
place. $x = 4.4$
You must show
all your working.
 $x = 4.35$ $x^3 +$
 $4x = 101$
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Page 1 Clip 1
Place Value 1)
a) Write the
number forty
five thousand,
two hundred and
seventy three in
figures. b)
Write the
number five
thousand, one

hundred and three in figures. c) Write the number three hundred thousand, seven hundred and ninety one in figures. d) Write the number two and a half million in figures.
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Error
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being updated
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- similar
shapes -
Answers
Shapes are
said to be
similar if they
are
proportioned to
each other and
have the same
interior angles

as for example
a 4 inch square
is similar to a 2
inch square.
Similar shapes
are shapes in
which all
corresponding
angles
congruent
regardless of
the length of
the sides.
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