# BOOK 5 <br> Copy Masters 

a) 1-digit numbers:


$$
\begin{array}{|l|}
\hline-10 \\
\hline
\end{array}
$$



11
b) 2-digit numbers:
 80
c) 3-digit numbers with two equal digits:

122
022
$1 \frac{2}{3}$
252
303
d) 4-digit numbers with two zeros:

$$
\begin{array}{c|c|c|c|c|}
\hline 1007 & 8140 & 6200 & 0704 & 01741 \\
\hline
\end{array}
$$

| Millions | Hundred <br> Thousands | Ten <br> Thousands | Thousands | Hundreds | Tens | Units |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |



| $0-$ |  |  |  |
| :---: | :---: | :---: | :---: |
| H- |  |  |  |
| $\pm$ 을 |  |  |  |
| F응 |  |  |  |
| E\% |  |  |  |

$\circledast$


35
10 times 35
100 times 35
1000 times 35

b)

c)


a) $\times 10$


c) $\times 1000$

a)

b) $\square$353

c)


| Next smaller ten | Number | Next greater ten |
| :---: | ---: | :---: |
|  | 3 |  |
| 80 | $86 \approx$ | 90 |
|  | 392 |  |
|  | 4535 |  |
|  | 10324 |  |

a) $45 £ 10$ notes are worth $£$ $\square$ .
b) $32 £ 1$ coins are worth $\square$ p.
c) $10 £ 10$ notes are worth $\square$ p.
d) $\square £ 10$ notes are worth $£ 540$.
$\square$ $£ 10$ notes are worth $£ 54000$.
f) $\square £ 1$ coins are worth 6300 p .
g) $10 £ 5$ notes are worth $\square$
h) $100 £ 20$ notes are worth $£$ $\square$
a) Natural numbers are exactly divisible by 10 if they have a
$\square$ in the $\square$ column.
b) When dividing by 10 , each digit of the dividend is moved to the next $\square$ place value column and the last
$\square$ is cancelled.
c) Natural numbers are exactly divisible by $\square$ if their tens and $\square$ digits are zero.
d) When dividing by $\square$, each digit of the dividend is moved $\square$ columns to the right in the place-value table and the last two $\square$ are cancelled.

a)

| H Th | T Th | Th | H | T | U |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 5 | 3 |
|  |  |  | 5 | 3 | 0 |
|  |  | 5 | 3 | 0 | 0 |
|  | 5 | 3 | 0 | 0 | 0 |
| 5 | 3 | 0 | 0 | 0 | 0 |

$53 \times 10=$
$53 \times 100=$
b)

| H Th | T Th | Th | H | T | U |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 0 | 7 | 0 | 0 | 0 |
|  | 8 | 0 | 7 | 0 | 0 |
|  |  | 8 | 0 | 7 | 0 |
|  |  |  | 8 | 0 | 7 |

$$
\begin{array}{r}
807000 \div 10= \\
80700 \div 100=
\end{array}
$$

6000, 66 000, 660, 6600, 60060,600600

$\mathrm{A}=\{$ multiple of 10$\}$
$B=\{$ multiple of 100$\}$
$C=\{$ multiple of 1000$\}$

| green |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| blue |  |  | blue |  |  | blue |  |  | blue |  |  |
| red |  |  |  |  |  | red |  |  |  |  |  |
| w | $w$ | w | w | w | w | w | $w$ | w | w | w | $w$ |
| green |  |  |  |  |  |  |  |  |  |  |  |
| blue |  |  | blue |  |  | blue |  |  | blue |  |  |
| red |  |  |  |  |  | red |  |  |  |  |  |
| w | $w$ | w | $w$ | $w$ | $w$ | w | w | w | $w$ | w | w |


| Number of times, <br> or the fraction of, <br> the basic unit | 1000 | 100 | 10 | 1 | $\frac{1}{10}$ | $\frac{1}{100}$ | $\frac{1}{1000}$ |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| Units of length |  |  |  | metre <br> $(\mathrm{m})$ |  |  |  |
| Units of mass |  |  |  | gram <br> $(\mathrm{g})$ |  |  |  |
| Units of capacity |  |  |  | litre <br> $(\ell)$ |  |  |  |


a) $3 \mathrm{~km}=\square \mathrm{m}$
b) $12 \mathrm{~km}=\square$
m
c) 5 and a half $\mathrm{km}=\square$
m
d) $17 \mathrm{~m} 80 \mathrm{~cm}=\square \mathrm{cm}$
e) 3 half metres $=\square \mathrm{cm}$
f) 3 quarters of a metre $=\square \mathrm{cm}$
g) $5 \mathrm{~m}=\square \mathrm{mm}$
h) $32 \mathrm{~m} 4 \mathrm{~cm}=\square \mathrm{mm}$
i) 2 fifths of a metre $=\square \mathrm{mm}$
j) $3000 \mathrm{ml}=\square$ litres
k) $2500 \mathrm{ml}=\square$ litres

1) $2500 \mathrm{cl}=\square$ litres
m) $10000 \mathrm{~g}=\square \mathrm{kg}$
n) $\quad 3500 \mathrm{~g}=\square$
kg



1 sheet per 4 Ps




megp $M E P$ : Book 5





a) $\quad x$ is less than or equal to 17 .

b) $\quad y$ is less than 8 .

c) $\quad z$ is at least 7 and at most 10 .



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a) $E$ :

b) $E$ :
c) $E$ :

d) $E$ :

a) $345+276+516+1018$
b) $2305+4076+291+1000$

c) $5077+9246+260+8705$
d) $1010+8+26+3004$

e) Seven thousand, three hundred and fifteen + eight hundred and ninety-one

+ three hundred + fifty-five

a) $E$ :
b) $E$ :
c) $E$ :
d) $E$ :

|  | 5 | 6 |
| ---: | ---: | ---: |
| -4 | 6 |  |
|  | 4 |  |


|  | 4 | 4 | 5 |
| :---: | :---: | :---: | :---: |
| $-\quad$ | 7 | 0 | 9 |
|  |  |  |  |


$-$| 7 | 5 | 0 | 3 | 8 |
| :---: | :---: | :---: | :---: | :---: |
| - | 2 | 8 | 9 | 0 |
|  |  |  |  |  |


$-$| 1 | 3 | 0 | 6 | 7 |
| :---: | :---: | :---: | :---: | :---: |
|  | 6 | 0 | 9 | 4 |
|  |  |  |  |  |

a) $5678-2451$
b) $8636-3452$
c) the difference between 8675
and 3456












| $\times$ | $\mathbf{0}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{0}$ | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $\mathbf{1}$ | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| $\mathbf{2}$ | 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 |
| $\mathbf{3}$ | 0 |  | 6 |  | 12 | 15 |  |  |  |  | 30 |
| $\mathbf{4}$ | 0 | 4 | 8 | 12 | 16 | 20 | 24 | 28 | 32 | 36 | 40 |
| $\mathbf{5}$ | 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |
| $\mathbf{6}$ | 0 | 6 | 12 |  | 24 | 30 |  |  |  |  | 60 |
| $\mathbf{7}$ | 0 | 7 | 14 |  | 28 | 35 |  |  |  |  | 70 |
| $\mathbf{8}$ | 0 |  | 16 |  | 32 | 40 |  |  |  |  | 80 |
| $\mathbf{9}$ |  | 9 | 18 |  | 36 | 45 |  |  |  |  | 90 |
| $\mathbf{1 0}$ | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |


| $\times$ | $\mathbf{0}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{0}$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |
| $\mathbf{1}$ | 0 | 1 |  | 3 |  |  | 6 | 7 | 8 | 9 |  |  | 12 |
| $\mathbf{2}$ | 0 | 2 |  | 6 |  |  |  |  |  |  |  | 22 |  |
| $\mathbf{3}$ | 0 | 3 |  | 9 |  |  | 18 | 21 | 24 | 27 |  |  |  |
| $\mathbf{4}$ | 0 |  |  | 12 |  |  |  |  |  |  |  |  |  |
| $\mathbf{5}$ | 0 |  |  | 15 |  |  |  |  |  |  |  |  |  |
| $\mathbf{6}$ | 0 | 6 |  | 18 |  |  | 36 | 42 | 48 | 54 |  |  |  |
| $\mathbf{7}$ | 0 | 7 |  | 21 |  |  | 42 | 49 | 56 | 63 |  |  |  |
| $\mathbf{8}$ | 0 | 8 |  | 24 |  |  | 48 | 56 | 64 | 72 |  |  |  |
| $\mathbf{9}$ | 0 | 9 |  | 27 |  |  | 54 | 63 | 72 | 81 |  |  |  |
| $\mathbf{1 0}$ | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathbf{1 1}$ |  | 11 |  |  |  |  |  |  |  |  |  |  | 132 |
| $\mathbf{1 2}$ |  |  | 24 |  |  |  |  |  |  | 108 |  |  |  |

a)

| $\square$ | 11 cm |
| :--- | :--- |
| 11 cm | $P=$ |
|  |  |

b)

$12 \mathrm{~m} \quad \begin{array}{r}P= \\ A\end{array}=$

| $a$ | 1 | 2 | 3 | 4 |  |  | 7 | 8 | 9 |  | 11 | 12 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $A$ | 1 | 4 | 9 |  | 25 | 36 |  |  |  | 100 |  |  | 169 |

Rule: $\quad A=$
a)


| $n$ | 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Output |  |  |  |  |  |  |

b)


| $n$ | 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Output |  |  |  |  |  |  |


| Th | H | T | U |
| :---: | :---: | :---: | :---: |
|  | 3 | 2 | 7 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |


| Th | H | T | U |
| :---: | :---: | :---: | :---: |
|  | 3 | 2 | 7 |
|  |  |  |  |$\times 6$

a) | H | T | U |
| :--- | :--- | :--- |
|  |  |  |
| + |  |  |
|  |  |  |
|  |  | $\leftarrow 43 \times 20 \times 3$ |

b) | H | T | U |
| :--- | :--- | :--- |
|  | 4 | 3 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

c) | H | T | U |
| :--- | :--- | :--- |
|  | 4 | 3 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

LP 11/7


| Flowers per bunch | 1 | 2 | 3 | 4 |  |  | 12 |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of bunches | 24 | 12 |  |  | 4 | 3 |  | 1 |


| Factors of 18 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Factors of 24 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |


$A=\{$
\} $B=\{$



## $0 \leq n \leq 24$



## $\begin{array}{lllllllll}15 & 30 & 41 & 77 & 80 & 92 & 104 & 150 & 300\end{array}$




a) $x \times 7=63$ $x=\square$

b) $y \times 5=0$

$$
y=\square
$$


c) $z \times 0=8$

$$
z=\square
$$


d) $u \times 143=143$

$$
u=\square
$$


a) $(12+10) \times 5=\square$ $12+10 \times 5=\square$
$12 \times 5+10 \times 5=\square$
b) $32 \times 3-12 \times 3=\square$
$(32-12) \times 3=\square$ $32-12 \times 3=\square$
c) $72 \div 8+24 \div 8=\square$
$(72+24) \div 8=\square$
$72+24 \div 8=\square$
d) $(32-12) \div 4=\square$
$32 \div 4-12 \div 4=\square$
$32-12 \div 4=\square$
e) $(42-10)+5=\square$

$$
42-10+5=\square
$$

$$
42-(10+5)=\square
$$

f) $(10 \times 8) \times(25 \times 8)=\square$
$(10 \times 25) \times 8=\square$
$10 \times 25 \times 8=\square$
g) $42 \times 12 \div 3=\square$
$(42 \div 12) \times 3=\square$
$42 \times(12 \div 3)=\square$
LP 14/7



a) $123 \div 9$

b) $123 \div 10$
c) $123 \div 11$
d) $123 \div 12$

a)

b)
c)
d)
e)

$$
6 \longdiv { 1 } 0 0 0 2
$$

| 6 | 1 | 0 | 0 | 1 |
| :--- | :--- | :--- | :--- | :--- |




a) The temperature is $-3^{\circ} \mathrm{C}$,

New temperature
then i) it rises by $2^{\circ} \mathrm{C}$
ii) it rises by $3^{\circ} \mathrm{C}$
iii) it rises by $10^{\circ} \mathrm{C}$
iv) it falls by $2^{\circ} \mathrm{C}$
b) The temperature is $3^{\circ} \mathrm{C}$, then: i) it falls by $2^{\circ} \mathrm{C}$
ii) it falls by $3^{\circ} \mathrm{C}$
iii) it falls by $10^{\circ} \mathrm{C}$

a) Mike has $£ 18$ in cash and is $£ 12$ in debt.
b) Nick has $£ 12$ in cash and is $£ 18$ in debt.
c) Luke has $£ 16$ in cash and is $£ 16$ in debt.
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)

$$
\begin{aligned}
& \text { (1) (1) } \\
& \begin{array}{|l|l|l|l|}
\hline-1 & -1 & -1 & -1 \\
\hline-1 & -1 & -1 & -1 \\
-1 & -1 & -1 & -1 \\
-1 & -1
\end{array}
\end{aligned}
$$

(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
(1) (1) (1) (1) (1) (1)


$$
\begin{aligned}
& \text { (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) }
\end{aligned}
$$

Balance


Balance
$\square$

Balance
$\square$

$$
\{-7,10,0,11,-10,5,7\}
$$






$$
U=\{-5,-4,-3,-2,-1,0,1,2,3,4,5\}
$$


$\mathrm{A}=$ \{negative numbers $\}$
$B=\{$ positive numbers $\}$
b)

$\mathrm{A}=\{$ at least zero $\}$
$B=\{$ at most zero $\}$
c)

$\mathrm{A}=\{$ more than -3$\}$
$B=\{$ less than 4$\}$
i) 6 is more than 0 by $\square$

$$
6-0=\square \quad \square+0=6
$$

ii) -6 is less than $\square$ by 6
$-6-0=\square$
$\square+0=\square$
iii) +6 is more than +2 by $\square$

$$
+6-(+2)=\square \quad \square+2=6
$$

iv) 6 is more than -3 by $\square$
$6-(-3)=\square \quad \square+(-3)=6$
v) -3 is more than -8 by $\square$

$$
-3-(-8)=\square
$$

$$
\square+(-8)=-3
$$

vi) 2 is less than 6 by $\square 2$

$$
-(+6)=\square \quad \square+6=2
$$

vii) -3 is less than +2 by $\square$

$$
-3-(+2)=\square
$$

$$
\square+2=-3
$$

| $a$ | 2 | -1 | 2 | 5 | -3 |  | 4 | 0 | 7 | -4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $b$ | 5 | -4 | -6 | 0 | 3 | 1 |  | -8 |  | 11 | -4 |
| $c$ | 7 | -5 | -4 |  |  | 8 | -3 |  | 0 |  | 2 |

Rule: $c=$
$a=\quad b=$
LP 19/7

| $x$ | 5 | 6 | -2 | 5 | -2 | 4 | 2 | 8 | -3 | 3 | -2 | -5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $y$ | 5 | 3 | 0 | -2 | 5 | 9 | -5 | -8 | 10 | -10 | -5 | -2 | -6 |
| $z$ | 0 | 3 | 2 | 7 | 7 |  |  |  |  |  |  |  |  |

$z$ is the

a) $\square \geq-5$

b) $\triangle<3$

c) $-5<\square<2$

d) $-7<\Sigma$ and $\Sigma<-1 \quad \Sigma$ :
e) $2<\delta 3$ or $\delta 3<-3$ 约:

| $a$ | -5 | 3 | -2 | 6 | -1 |  | 0 |  | 11 | -44 |
| :---: | ---: | ---: | ---: | ---: | ---: | :--- | :--- | :--- | :--- | :--- |
| $b$ | 5 | -3 | 2 |  |  | -8 |  | 3 |  |  |
| $b=\quad a=$ | $a+b=$ |  |  |  |  |  |  |  |  |  |


| $x$ | -7 | -6 | -5 |  |  | -2 |  | 0 | 1 | 2 | 3 |  | 5 |
| ---: | ---: | ---: | ---: | :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $y$ | 7 | 6 |  | 4 | 3 |  | 1 |  | 1 | 2 |  | 4 |  |

$\square$
A $(0,8)$
B $(3,5)$ *
C $(5,3)$
D $(8,0)$
E $(0,0)$




i) $\frac{1}{6}$
ii) $\frac{5}{6}$
iii) $\frac{7}{6}$

i)
ii)
iii)



ii)

iii)

i)

ii)

$\frac{1}{5}$
iii)
$\frac{7}{10}$
iv)

$\frac{1}{2}$



3 units

of 3 units






| $\ldots$ | Thousands | Hundreds | Tens | Units | tenths | hundredths | thousandths | $\ldots$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  | mm |
|  |  |  |  |  |  |  |  | cm |
|  |  |  |  |  |  |  |  | m |


|  | 1000 | 100 | 10 | 1 | $\frac{1}{10}$ | $\frac{1}{100}$ | $\frac{1}{1000}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\cdots$ | Thousands | Hundreds | Tens | Units | tenths | hundredths | thousandths | $\ldots$ |
|  | 3 | 7 | 0 | 4 | 0 | 3 |  |  |
|  | 1 | 0 | 5 | 3 | 1 | 2 |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


| Th | H | T | U | t | h | th |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

a) $\frac{35}{10}=$
b) $\frac{7}{100}=$
c) $\frac{1003}{100}=$
d) $\frac{1003}{10}=$
e) $\frac{89}{10}=$
f) $83+\frac{7}{10}=$
g) $\frac{3}{100}=$
h) $\frac{68}{100}=$
i) $\frac{527}{100}=$
j) $1+\frac{1}{2}=$
k) $15+\frac{2}{5}=$

1) $\frac{1}{4}=$
m) $\frac{6}{20}=$
n) $143+\frac{17}{50}=$
o) $2 \frac{3}{4}=$

| TTh | Th | H | T | U | t | h | th |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


| TTh | Th | H | T | U | t | h | th |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 4 | 1 | 0 | 7 |  |
|  | 1 | 8 | 0 | 2 | 2 | 4 | 1 |
| 1 | 2 | 0 | 0 | 7 | 6 | 1 |  |
|  |  |  | 7 | 0 | 5 | 1 | 0 |
|  | 8 | 0 | 4 | 0 | 7 |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

$$
\begin{array}{cccccccc} 
& \frac{27}{100} & \frac{1}{4} & 0.5 & \frac{25}{100} & 12.4 & \\
\frac{1}{2} & \frac{7}{10} & 0.7 & 0.25 & \frac{3}{4} & \frac{4}{10} & \frac{2}{5} \\
12 \frac{1}{2} & \frac{75}{100} & 0.40 & 12 \frac{4}{10} & 0.27 & 12.5
\end{array}
$$

a)


| b) | -0.50 | --0.1 | -0.1 | -0.2 |
| :--- | :--- | :--- | :--- | :--- |


$-0.5$

$$
\begin{array}{|ll|}
\hline-0.23 & -0.09 \\
\hline
\end{array}
$$

$$
\begin{array}{|l|l|}
\hline 0.01 & 0.13 \\
\hline
\end{array}
$$

$$
\begin{array}{|l|l}
\hline 0.20 & 0.49 \\
\hline
\end{array}
$$

a)

b)

c)

d)

a) $0.6 \quad \square 0.06$

b) $0.7 \quad \square 0.70$

c) $0.12 \quad \square \quad 0.1$

d) 1.03 $\square$ 1.04

e) $\quad 0.04$ $\square$ 0.3

f) 2.3 $\square$2.29


