

Training program in Mathematics
For primary four students 2017/ 2018

Complete:

- a) $5 \times 7 = \dots\dots$
- b) $3 \times 9 = \dots\dots$
- c) $4 \times 4 = \dots\dots$
- d) $8 \times 3 = \dots\dots$
- e) $5 \times 6 = \dots\dots$
- f) $9 \times 7 = \dots\dots$
- g) $6 \times 2 = \dots\dots$
- h) $7 \times 8 = \dots\dots$
- i) $2 \times 4 = \dots\dots$
- j) $8 \times 10 = \dots\dots$

- k) $14 \times 100 = \dots\dots$
- l) $3 \times 1000 = \dots\dots$
- m) $210 \times 100 = \dots\dots$
- n) 3 thousand = $\dots\dots$
- o) 5 hundreds = $\dots\dots$
- p) Nine tens = $\dots\dots$
- q) Forty hundreds = $\dots\dots$ tens
- r) 4 pounds = $\dots\dots$ piasters
- s) $1000 \times 64 = \dots\dots$
- t) $100 \times 9 = \dots\dots$
- u) $10 \times 254 = \dots\dots$

Write in words :

a) 59 314 :

.....
.....

b) 31 002 :

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.....

c) 90 603 :

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.....

d) 51 000 :

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.....

e) 45 407 :

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.....

f) 94 018 :

.....
.....

Write in digits :

a) Seventy four thousand , five hundred sixty two :

.....

b) Fourteen thousand , six hundred and nine :

.....

c) Eight thousand and eleven .

.....

d) Fifty thousand , five hundred and five .

.....
Write the value of the underlined digit in the following :

a) 32 507 :

b) 3 205 :

c) 62 530 :

d) 17 869 :

e) 42 635 :

Write the place value of the underlined digit in the following :

a) 43 521 :

b) 92 583 :

c) 1 049 :

d) 67 328 :

e) 41 593 :

Find :

a) $2\,359 + 3\,410 =$

b) $1000 + 435 =$

c) $209 + 31\,899 =$

d) $58 + 6\,042 =$

e) $781 + 9\,219 =$

f) $46\,591 - 31\,051 =$

g) $2\,534 - 999 =$

h) $72\,531 - 531 =$

i) $10\,000 - 4321 =$

j) $13\,794 - 8\,976 =$

k) $18 \div 6 =$

l) $42 \div 7 =$

m) $81 \div 9 =$

n) $35 \div 5 =$

o) $48 \div 6 =$

p) $63 \div 7 =$

q) $39 \times 4 = \dots\dots\dots$

r) $48 \times 3 = \dots\dots\dots$

s) $253 \times 6 = \dots\dots\dots$

t) $987 \times 8 = \dots\dots\dots$

u) $246 \times 5 = \dots\dots\dots$

v) $4\,431 \times 7 = \dots\dots\dots$

w) $2\,019 \times 2 = \dots\dots\dots$

x) $4\,537 \times 9 = \dots\dots\dots$

y) $9\,134 \times 10 = \dots\dots\dots$

GOOD LUCK