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Math

3rd Primary



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Model Exam (1)

Question 1:

• Complete:

a-

$$\begin{array}{r} 3125 \\ \times 5 \\ \hline \end{array}$$

b-

$$\begin{array}{r} 21967 \\ + 30285 \\ \hline \end{array}$$

c-

$$\begin{array}{r} \\ 4 \overline{) 24048} \\ \hline \end{array}$$

d-

$$\begin{array}{r} 52437 \\ + \\ \hline 57801 \end{array}$$

e- $5 \times 1000 \times 7 = 1000 \times \dots\dots\dots$

f- $3 \times 100 = \dots\dots\dots + \dots\dots\dots + \dots\dots\dots = \dots\dots\dots = \dots\dots\dots$ hundreds

g- $\dots\dots\dots \times 213 = 21300$

h- $3 \times 7 = (\dots\dots \times 3) + (2 \times 3)$

i- If the dividend is 96 and the quotient is 12, so the divisor is $\dots\dots\dots$

j- The place value of 9 in 93456 is $\dots\dots\dots$

k- $\frac{35}{\dots\dots} = 7$

l- What's the perimeter of the rectangle with length = 6 cm and width = 3cm?

P. = $\dots\dots\dots$

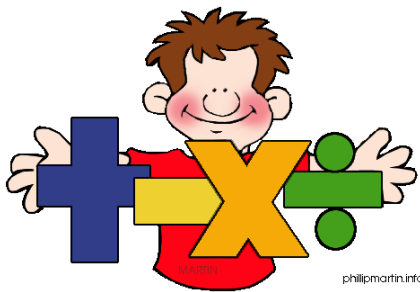
m- $1 = \frac{9}{\dots\dots} = \frac{7}{\dots\dots} = \frac{5}{\dots\dots} = \frac{\dots\dots}{\dots\dots}$

Question 2:

a- Arrange in descending order:

8×7 , $350 \div 7$, $47 + 16$, $90 - 23$

$\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$



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b- Shahinaz bought 8 toys each for 135 pounds. how much money she should pay ?

She should pay

c- Choose the correct answer:

- $3 \times 4 \times 1000 = \dots \times 4000$ (3 , 4 , 10)
- $46 + 15 = \dots$ (odd – even)
- $(8 \times 7) = (8 \times 2) + (8 \times \dots)$ (8 – 7 – 5)
- the circled number is called $45 \div \textcircled{9} = 5$

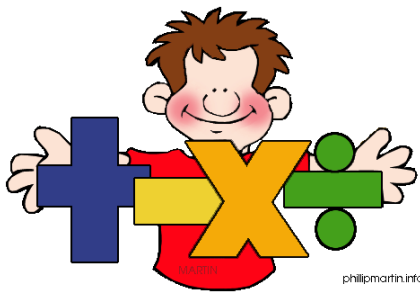
(Dividend – Divisor– Quotient)

- $\begin{array}{r} 64 \\ 8 \overline{) \dots} \end{array}$ (9 – 8 – 512)

Question 3:

1. Put (✓) or (✗) and correct the wrong:

- a- $3 \times 7 = 7 + 7$ ()
- b- $6 \times 3 \times 2 = 18 \times 3$ ()
- c- $1000 + 1000 = 2 \times 100$ ()
- d- $45 \times 8 = 350$ ()
- e- The dividend can be smaller than the quotient. ()
- f- 21 is an even number. ()
- g- The smallest even number is 1. ()
- h- In $\frac{2}{10}$ the numerator is 10 ()
- i- The dimensions of the rectangle mean length and width. ()



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2- Ziad wants to distribute 3216 pens among 8 of his friends.
How many pens each one will take?

Each one will take =

Question 4:

1- Compare:

a- $100+100+100$

30 tens

b- $6 \times 9 \times 2$

54×2

c- $50 \div 5$

50×5

d- 3×4

$3+3+3+4$

e- $162 \div 2$

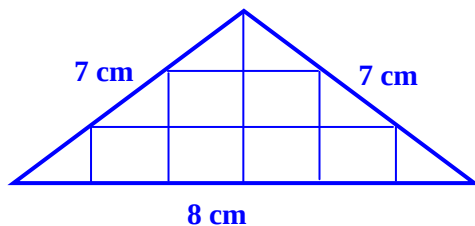
162×2

2- Complete: -

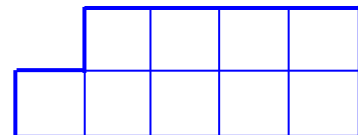
a-The sum of side lengths for any polygon is called

b-The perimeter of the rectangle =

c-Find the perimeter for each figure:



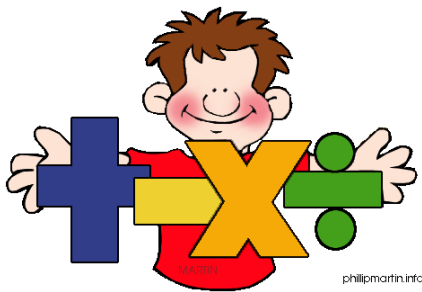
P = cm.



P = units.

d- how many eighths are there in whole one ?

e- $\frac{2}{6} = \frac{.....}{36} = \frac{8}{.....} = \frac{14}{.....} = \frac{.....}{.....}$



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Model Exam (2)

Question 1:

1-Complete:

a-

$$\begin{array}{r} 73182 \\ + 17594 \\ \hline \end{array}$$

.....

b-

$$\begin{array}{r} 4320 \\ \times 5 \\ \hline \end{array}$$

.....

c-

$$\begin{array}{r} \overline{) 64240} \\ 8 \end{array}$$

d-

$$\begin{array}{r} \text{.....} \\ - 3290 \\ \hline 2708 \end{array}$$

e- How many sevens in 28 ?

f- $3 \times 8 \times 100 = \dots \times 800 = \dots = \dots$ hundreds

g- $\dots \div 6 = 12$

h- An even number just before 75 is

i- The perimeter of the rectangle = $(\dots + \dots) \times 2$

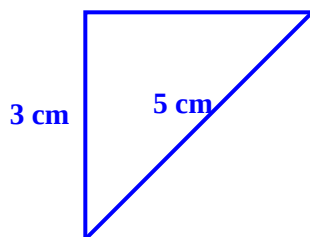
j- $\dots \times 1000 = 35000$

k- The value of 0 in 5089 is

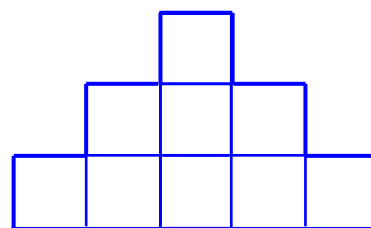
l- $\frac{36}{\dots} = 9$

m- Nine ninths = $\frac{\dots}{\dots} = \dots$

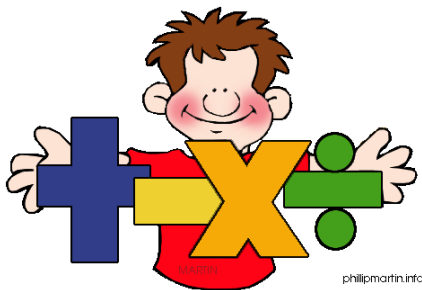
Question 2: a- Find the perimeter :-



P = X = cm



P = units



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b- Choose:

- $3 \times 4 = 6 \times \dots\dots$ (2 , 3 , 4)
- The length of the outline called (perimeter – Area)
- $30 + 17 = \dots\dots\dots$ (Even - Odd)
- $3210 \div 3 =$ (1070 , 170 , 17)
- $\begin{array}{r} 22 \\ 2 \overline{) \dots\dots} \end{array}$ (11 , 44 , 88)
- $\frac{5}{10}$ Is equal to $\dots\dots\dots$ ($\frac{15}{20}$, $\frac{2}{5}$, $\frac{1}{2}$)

Question 3:

a- Arrange in descending order:

4 Th and 2T , 342×9 , 4362 , $20402 \div 2$

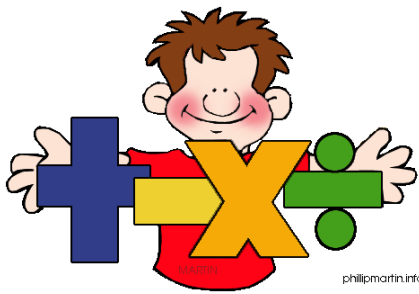
$\dots\dots$, $\dots\dots$, $\dots\dots$, $\dots\dots$, $\dots\dots$

b- Mohammed bought 9 T-Shirts for 90549 P.T. , what's the price of each one?

The price of each one = $\dots\dots\dots$

c- Compare:

- | | | |
|-------------------------------|----------------------|---------------------------|
| • The smallest odd number | <input type="text"/> | The smallest even number |
| • $450 \div 5$ | <input type="text"/> | 450×5 (mentally) |
| • $1000 + 1000 + 1000 + 1000$ | <input type="text"/> | 1000×3 |
| • 326×100 | <input type="text"/> | 100×435 |
| • 100×100 | <input type="text"/> | 10×10 |



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•

$$\frac{3}{3}$$



$$\frac{3}{10}$$

Question 4:

1. What's the perimeter of the square it's side length = 20 cm?

.....

2. $34 + 25 =$ **(Write even or odd)**

3. Ali wants to distribute 20450 L.E. among his 5 childrens.
So, How much money each one will take ?

Each one will take

4. If the dividend is 50 and quotient is 5 so what is the divisor?

.....

5. How many fifths are there in whole one ?

6. The Perimeter of the square with side length 19 cm =
(use the rule)

7. Put (✓) or (×):

a. The value of 3 in 12 453 is units ()

b. The area of rectangle is $(L+W) \times 2$. ()

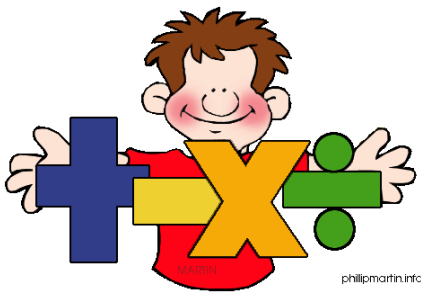
c. 1 is the smallest even number. ()

d. $6+6+6+6+6+6= 6 \times 6 = 36$ ()

e. $1000 \times 5430 = 54\ 000$ ()

f. The greatest even 1-digit number is 8 ()

g. $\frac{7}{14} = \frac{1}{2}$ ()



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Model Exam (3)

Question 1:

• Complete:

a-
$$\begin{array}{r} 4 \\ 7 \overline{) \quad \quad} \\ \hline \end{array}$$

b-
$$\begin{array}{r} 80001 \\ - 29781 \\ \hline \end{array}$$

c-
$$\begin{array}{r} \dots\dots\dots \\ 7 \overline{) 70287} \\ \hline \end{array}$$

d-
$$\begin{array}{r} 4 \\ 6 \overline{) \quad \quad} \\ \hline \end{array}$$

e- $\frac{40}{8} = \dots\dots\dots$

f- $9 \times 6 \times 100 = \dots\dots\dots \times 600$

g- If the quotient is 9 and the dividend is 108. So the divisor is.....

h- $\dots\dots\dots \times 3000 = 300,000$

i- The perimeter of the square with side length 24 cm is

j- $1000 \times \dots\dots\dots = 468 \times \dots\dots\dots = \dots\dots\dots = \dots\dots\dots$ thousands

k- $\dots\dots\dots$ Numerator , $\dots\dots\dots$ denominator = $\frac{7}{9}$

Question 2:

a) $72 \div 6 = 12$

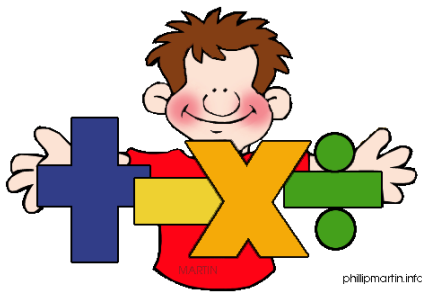
So, 6 is called

12 is called

b) Find:

$\dots\dots\dots \times 5 = \dots\dots\dots$

$\begin{array}{r} \dots\dots\dots = 7 \\ \dots\dots\dots \\ 5 \overline{) \quad \quad} \\ \hline \end{array}$



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c) Write 2 even numbers smaller than 17 ,

d) Ali bought 21140 books in 7 months. How many books did he bought in each month?

.....

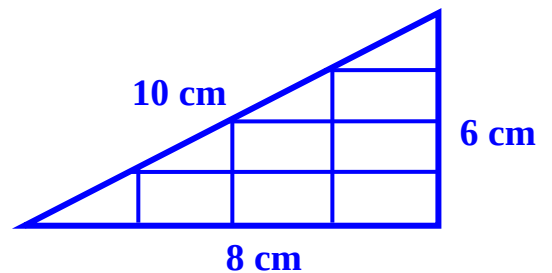
e) Choose:

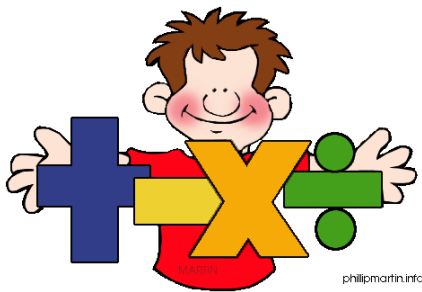
- $26 + 11118 = \dots\dots\dots$ (odd – even)
- $125 \times 5 = \dots\dots\dots$ (646 , 625 , 644)
- $\dots\dots \div 3 = 33$ (11– 3 – 99)
- The is the biggest number in the division.
(Quotient – Divisor – Dividend)
- $3 \times 1000 \times 8 = 3 \times \dots\dots\dots$ (3000 – 1000 – 8000)
- There are Eights in 64 . (10 – 8 -2)
- $\frac{2}{4}$ Is equal to ($\frac{2}{5}$, $\frac{4}{8}$, $\frac{4}{6}$)

Question 3:

a) Find the perimeter:

- P = cm





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b) Compare:

• $2 \times 3 \times 8$		$2 \times 3 \times 7$ (mentally)
• $84 \div 7$		$2 \times 3 \times 2$
• $100 + 100 + 10$		30 tens
• 3×6		$(3 \times 4) + (3 \times 3)$
• $200 + 4$		60 tens
• $215 + 2$		215×2
• 999×100		100×989
• 1		$\frac{15}{20}$

c) Nahla wants to divide 216 apples in 2 boxes . so, what she will put in each box?

Each box will have

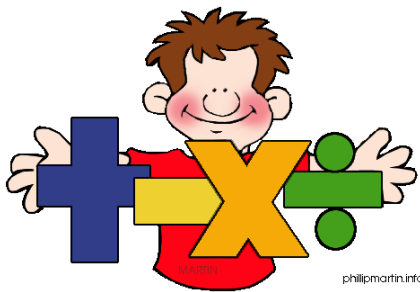
Question 4:

a) Arrange in ascending order:

342×2 , 4 Th & 9 H , value of 2 in 42999 , 3694 ,

..... , , , ,

b) The price of one ball is 2755 P.T., so if Ahmed bought 3 balls he will pay



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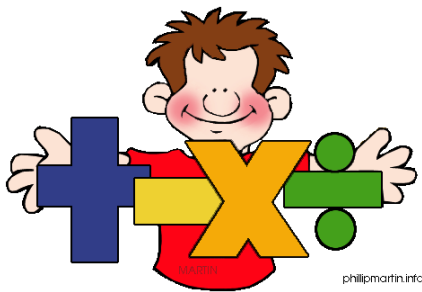
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- c) The place value of 7 in 10763 is
- d) If we have three numbers 5 , 7 and 35 , which one of them is the divided
- e) The odd number just after 3457 is
- f) $\frac{8}{9} = \frac{16}{\dots} = \frac{56}{\dots} = \frac{\dots}{90} = \frac{32}{\dots}$
- g) The length of the outline of any figure called (perimeter – Area)
- h) Find the perimeter of the rectangle whose dimensions are 8 cm and 5 cm.
- P. = (use the rule)



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Model Exam (4)

Question 1:

• Complete:

a-
$$\begin{array}{r} 28357 \\ + 2765 \\ \hline \end{array}$$

b-
$$\begin{array}{r} 2531 \\ \times 8 \\ \hline \end{array}$$

c-
$$\begin{array}{r} \text{.....} \\ 7 \overline{) 2114} \end{array}$$

d-
$$\begin{array}{r} 9513 \\ - \text{.....} \\ \hline 7890 \end{array}$$

e- $100 + 100 + 100 = \text{.....} \times 3 = \text{.....} = \text{.....}$ hundreds.

f- $64 \div \text{.....} = 8$

g- The odd number just before 284

h- $6 \times 2 \times 100 = \text{.....} \times 200$

i- If the dividend is 60 and the quotient is 6. So the divisor =

j- What is the sum of 2437 and 364 ?

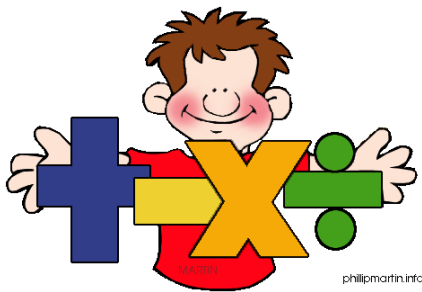
k- Seven eighths is read as (in digits)

Question 2:

a) Arrange in descending order:-

3×15 , 236 , $369 \div 3$, 1000 , 2222

..... , , , ,



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b) Choose the correct answer:

- If the divisor is 3 & the dividend is 30 so the quotient =..... (90 , 10 , 1)
- $3500 \times 10 = \dots\dots\dots$ (35000 – 3500 – 350)
- $62 + 75 = \dots\dots\dots$ (odd – even)
- The greatest even 1-digit number is (9 – 99 – 8)
- The length of the outline of any figure called (perimeter – Area)
- $\frac{6}{8}$ Is equal to ($\frac{30}{60}$, $\frac{33}{65}$, $\frac{30}{40}$)

c) Salma bought 2350 stickers for 3 pounds each,

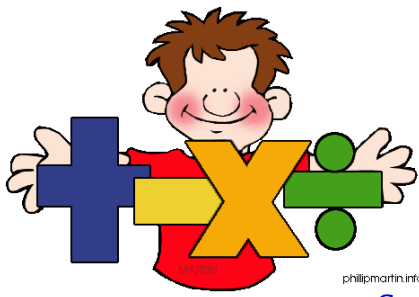
So what did she pay?

She paid =

Question 3:

a) Put < , > , = :

- | | | |
|--------------------------------|----------------------|-------------------------|
| • 3040 | <input type="text"/> | 34×100 |
| • The greatest 4 digits number | <input type="text"/> | 9876 |
| • $(6 \times 2) \times 8$ | <input type="text"/> | $6 \times (2 \times 8)$ |
| • $4882 \div 2$ | <input type="text"/> | 3892×2 |
| • Smallest odd number | <input type="text"/> | Smallest even number |
| • $7 \times 2 \times 1000$ | <input type="text"/> | 14 thousand |



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b) Sara wants to distribute 15250 pounds among 5 poor peoples . so ,
how much money each one will take ?

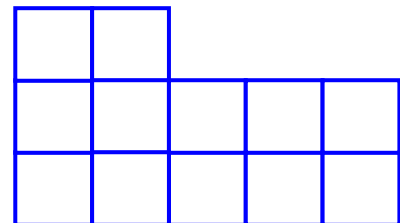
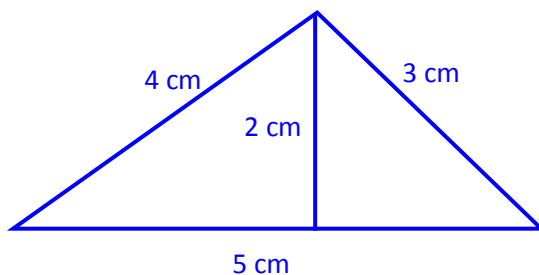
Each one will take

Question 4:

a) Complete:

- $\frac{3090}{3} = \dots\dots\dots$
- Perimeter of any square = side $\times$
- 10 234 =..... (write in letters)
- If we have 3 , 18 , 6 the dividend will be
- $\frac{3}{\dots\dots} = \frac{1}{2} = \frac{\dots\dots}{18} = \frac{\dots\dots}{12} = \frac{\dots\dots}{\dots\dots}$

b) Find the following:

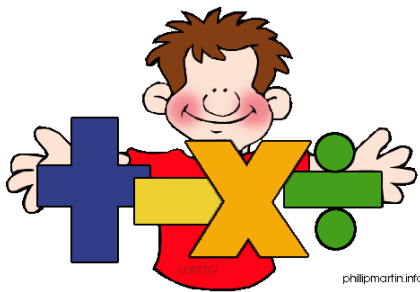


1) P = = ...

2) P = units.

c) What is the perimeter of rectangle it's length is 6 cm and it's width is 3cm.
(use the rule)

P = (..... +) $\times$ =



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Answers

Model Exam (1)

Question 1:

• Complete:

a-
$$\begin{array}{r} 12 \\ 3125 \\ \times 5 \\ \hline 15625 \end{array}$$

b-
$$\begin{array}{r} 111 \\ 21967 \\ + 30285 \\ \hline 52252 \end{array}$$

c-
$$\begin{array}{r} 06012 \\ 4 \overline{) 24048} \end{array}$$

d-
$$\begin{array}{r} 52437 \\ + 5364 \\ \hline 57801 \end{array} \quad \begin{array}{r} 57801 \\ - 52437 \\ \hline 05364 \end{array}$$

e- $5 \times 1000 \times 7 = 1000 \times \dots 35 \dots$

f- $3 \times 100 = \dots 100 \dots + \dots 100 \dots + \dots 100 \dots = \dots 300 \dots = \dots 3 \dots$ hundreds

g- $\dots 100 \dots \times 213 = 21300$

h- $3 \times 7 = (\dots 5 \dots \times 3) + (2 \times 3)$

i- If the dividend is 96 and the quotient is 12, so the divisor is $\dots \frac{96}{8} = 12$

j- The place value of 9 in 93456 is $\dots T. \text{Thousands} \dots$

k- $\frac{35}{5} = 7$

l- What's the perimeter of the rectangle with length = 6 cm and width = 3cm?

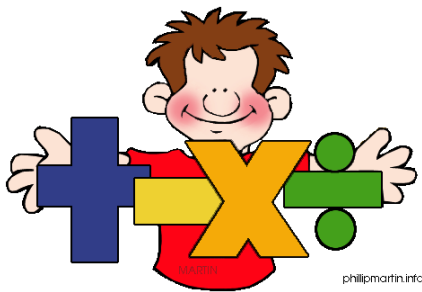
$P. = (L + W) \times 2 = (6 + 3) \times 2 = 18 \text{ cm}$

m- $1 = \frac{9}{9} = \frac{7}{7} = \frac{5}{5} = \dots 10 \dots$

Question 2:

a- Arrange in descending order:

8×7 , $350 \div 7$, $47 + 16$, $90 - 23$
 $\dots 67 \dots$, $\dots 63 \dots$, $\dots 56 \dots$, $\dots 50 \dots$



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b- Shahinaz bought 8 toys each for 135 pounds. how much money she should pay ?She should pay **..8...135...1080.pounds**

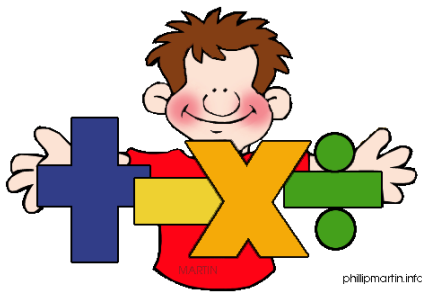
c- Choose the correct answer:

- $3 \times 4 \times 1000 = \dots \times 4000$ (**3** , 4 , 10)
- $46 + 15 = \dots$ **61** (**odd** – even)
- $45 \div (9) = 5$, circled number called (dividend – **divisor** – quotient)
- $(8 \times 7) = (8 \times 2) + (8 \times \dots)$ (8 – 7 – **5**)
- $\begin{array}{r} 64 \\ 8 \overline{) 512} \end{array}$ (9 – 8 – **512**)

Question 3:

1) Put (✓) or (✗) and correct the wrong:

- a- $3 \times 7 = 7 + 7$ (**✗**) **..7.+7.+7.....**
- b- $6 \times 3 \times 2 = 18 \times 3$ (**✗**) **..18 x2.....**
- c- $1000 + 1000 = 2 \times 100$ (**✓**) **.....**
- d- $45 \times 8 = 350$ (**✗**) **..360.....**
- e- The dividend can be smaller than the quotient.
(**✗**) **Dividend must be bigger**
- f- 21 is an even number. (**✗**) **Odd.....**
- g- The smallest even number is 1. (**✗**) **0.....**
- h- In $\frac{2}{10}$ the numerator is 10 (**✗**) **The numerator is 2**
- i- The dimensions of the rectangle mean length and width.



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(✓)

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2) Zyad want to distribute 3216 pens among 8 boys of his friends.
How many pens each one will take?

Each one will take = $3216 \div 8 = 0402$ pens.

Question 4:

1- Compare:

a- $100 + 100 + 100$ **300**

=

30 tens.

b- $(6 \times 9) \times 2$

=

54×2

10

c- $50 \div 5$

<

250
 50×5

d- 3×4

<

$3+3+3+4$

e- $162 \div 2$

081

<

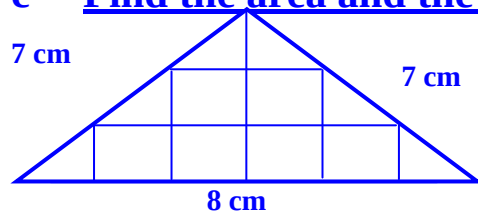
162×2 **324**

2- Complete

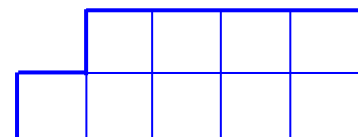
a- The sum of side lengths for any polygon is called **Perimeter**

b- The perimeter of the rectangle = $.....(L + W) \times 2.....$

c- Find the area and the perimeter for each figure:



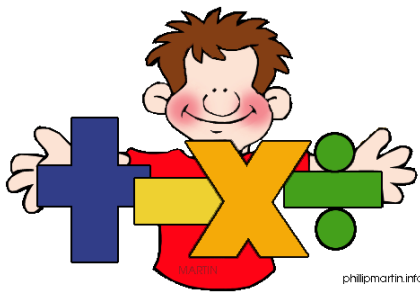
P = $...7 + 7 + 8 = 22....$ cm.



P = $...14....$ units.

d- how many eighths are there in whole one ? **Eight**

e- $\frac{2}{6} = \frac{18}{36} = \frac{8}{24} = \frac{14}{42} = \frac{20}{60}$



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Model Exam (2)

Question 1:

3- Complete:

a-
$$\begin{array}{r} \overset{1}{7}3\overset{1}{1}82 \\ + 17594 \\ \hline .90776. \end{array}$$

b-
$$\begin{array}{r} \overset{11}{4}320 \\ \times \quad 5 \\ \hline 21600. \end{array}$$

c-
$$\begin{array}{r} 08030 \\ 8 \overline{) 64240} \end{array}$$

d-
$$\begin{array}{r} ..5998. \\ - 3290 \\ \hline 2708 \end{array}$$

$$\begin{array}{r} 2708 \\ + 3290 \\ \hline 5998 \end{array}$$

e- How many sevens in 28 ? $28 \div 7 = 4$ sevens

f- $3 \times 8 \times 100 = \dots \times 800 = \dots = \dots$ hundreds

g- $72 \div 6 = 12$

h- An even number just before 75 is 74

i- The perimeter of the rectangle = $(\dots L \dots + \dots W \dots) \times 2$

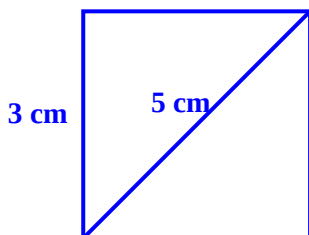
j- $35 \times 1000 = 35000$

k- The value of 0 in 5089 is 0

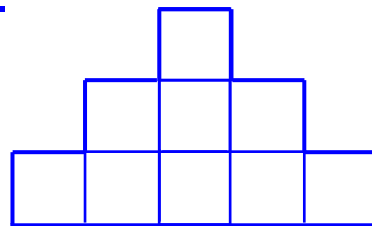
l- $\frac{36}{4} = 9$

m- Nine ninths = $\frac{9}{9} = 1$

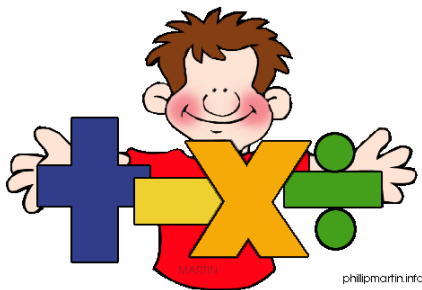
Question 2:a- Find the perimeter :-



$P = 3 \times 4 = 12$ cm



$P = 16$ units



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b- Choose:

- $3 \times 4 = 6 \times \dots$ (2 , 3 , 4)
- The length of the outline called (perimeter – Area)
- $30 + 17 = \dots$ (even – odd)
- $3210 \div 3 =$ (1070 , 170 , 17)
- $\begin{array}{r} 22 \\ 2 \overline{) 44} \end{array}$ (11 , 44 , 88)
- $\frac{5}{10}$ Is equal to ($\frac{15}{20}$, $\frac{2}{5}$, $\frac{1}{2}$)

Question 3:

a- Arrange in descending order:

4020 3078 10201
4 Th and 2T , 342×9 , 4362 , $20402 \div 2$

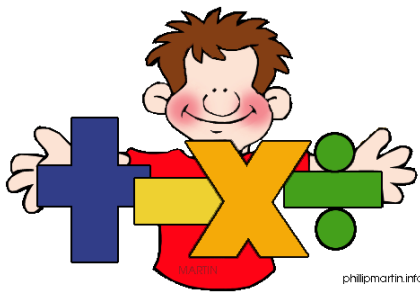
10201 , 4362 , 4020 , 3078

b- Mohammed bought 9 T-Shirts for 90549 P.T. , what's the price of each one?

The price of each one = $90549 \div 9 = 10061$ P.T.

c- Compare:

- | | | |
|-------------------------------|---|-----------------------------|
| • The smallest odd number | $\begin{array}{ c } \hline > \\ \hline \end{array}$ | • The smallest even number |
| • $450 \div 5$ | $\begin{array}{ c } \hline < \\ \hline \end{array}$ | • 450×5 (mentally) |
| • $1000 + 1000 + 1000 + 1000$ | $\begin{array}{ c } \hline > \\ \hline \end{array}$ | • 1000×3 |
| • 326×100 | $\begin{array}{ c } \hline > \\ \hline \end{array}$ | • 10×435 |
| • 100×100 | $\begin{array}{ c } \hline > \\ \hline \end{array}$ | • 10×10 |



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•

$$\frac{3}{3}$$



$$\frac{3}{10}$$

Question 4:

1. What's the perimeter of the square it's side length = 20 cm?

... **$20 \times 4 = 80 \text{ cm}$**

2. $34 + 25 = \dots\dots\dots$ (Write even or odd)

3. Ali wants to distribute 20450 L.E. among his 5 childrens.

So, How much money each one will take ?

Each one will take **$20450 \div 5 = 04091 \text{ L.E.}$**

4. If the dividend is 50 and quotient is 5 so what is the divisor?

..... **$50 \div 10 = 5$**

5. How many fifths are there in whole one ? **5**

6. The Perimeter of the square with side length 19 cm =

$P = S \times 4 = 19 \times 4 = 76 \text{ cm}$

7. Put (✓) or (×):

a. The value of 3 in 12 453 is units (×)

b. The area of rectangle is $(L+W) \times 2$. (×)

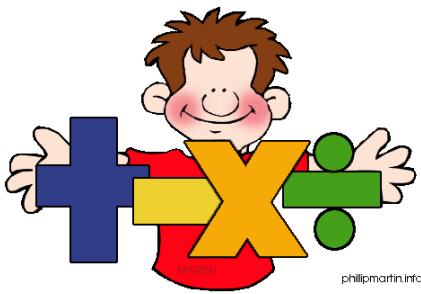
c. 1 is the smallest even number. (×)

d. $6+6+6+6+6+6 = 6 \times 6 = 36$ (✓)

e. $1000 \times 5430 = 54\ 000$ (×)

f. The greatest even 1-digit number is 8 (✓)

g. $\frac{7}{14} = \frac{1}{2}$ (✓)



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Model Exam (3)

Question 1:

• Complete:

a-
$$\begin{array}{r} 4 \\ 7 \overline{) 28} \end{array}$$

b-
$$\begin{array}{r} 79910 \\ 80001 \\ - 29781 \\ \hline 50220 \end{array}$$

c-
$$\begin{array}{r} 10041 \\ 7 \overline{) 70287} \end{array}$$

d-
$$\begin{array}{r} 4 \\ 6 \overline{) 24} \end{array}$$

d- $\frac{40}{8} = 5$

e- $9 \times (6 \times 100) = 9 \times 600$

f- If the quotient is 9 and the dividend is 108.

So the divisor is $108 \div 9 = 12$ so the divisor = 12

g- $100 \times 3000 = 300,000$

h- The perimeter of the square with side length 24 cm is $24 \times 4 = 96$ cm

i- $1000 \times 468 = 468 \times 1000 = 468000 = 468$ thousands

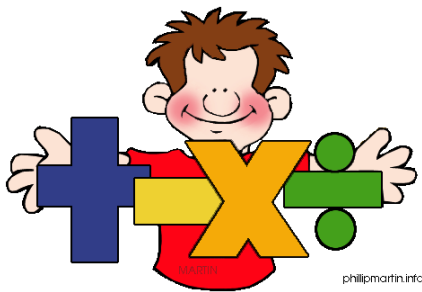
j- 7 Numerator, 9 denominator = $\frac{7}{9}$

Question 2:

a) $72 \div 6 = 12$

So, 6 is called **Divisor**

12 is called **Quotient**



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b) Find:

$$\dots 7 \dots \times 5 = \dots 35 \dots$$

$$\begin{array}{r} 35 \\ 5 \end{array} = 7$$

$$\begin{array}{r} 7 \\ 5 \overline{) 35} \end{array}$$

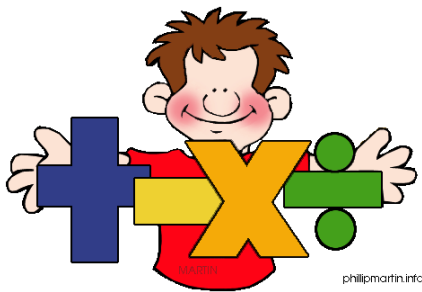
a- Write 2 even numbers smaller than 17 , **16** , **14**

b- Ali bought 21140 books in 7 months how many books did he bought in each month?

$$21140 \div 7 = 3020 \text{ books.}$$

c- Choose:

- $26 + 11118 = \dots\dots\dots$ (odd – **even**)
- $125 \times 5 = \dots\dots\dots$ (646 – **645** – 644)
- $99 \div 3 = 33$ (11 – 3 – **99**)
- The $\dots\dots\dots$ is the biggest number in the division.
(Quotient – Divisor – **Dividend**)
- $3 \times 1000 \times 8 = 3 \times \dots\dots\dots$ (3000 – 1000 – **8000**)
- There are $\dots\dots\dots$ Eights in 64 . (10 – **8** -2)
- $\frac{2}{4}$ Is equal to ($\frac{2}{5}$, $\frac{4}{8}$, $\frac{4}{6}$)



Math

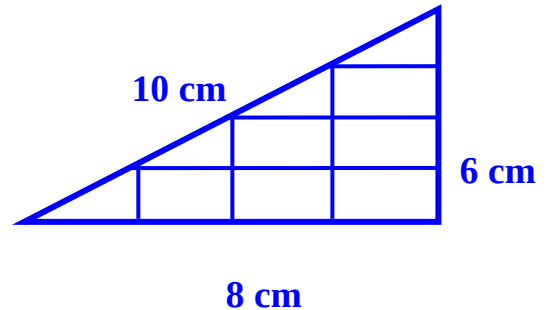
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Question 3:

a) Find the perimeter :

• $P = \overset{16}{10 + 6 + 8} = 24$ cm

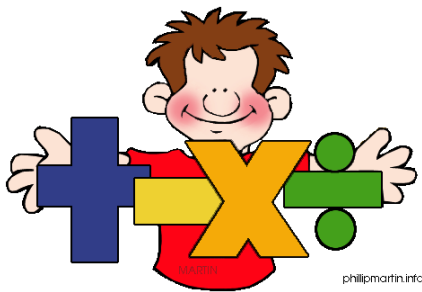


b) Compare:

• $2 \times 3 \times 8$	$>$	$2 \times 3 \times 7$ (mentally)
• $\overset{12}{84 \div 7}$	$=$	$\overset{12}{2 \times 3 \times 2}$
• $100 + 100 + 10$	$<$	30 tens
• 3×6	$<$	$\overset{3 \times 7}{(3 \times 4) + (3 \times 3)}$
• $200 + 4$	$<$	$\overset{600}{60 \text{ tens}}$
• $215 + 2$	$<$	215×2
• 999×100	$>$	100×989
• 1	$>$	$\frac{15}{20}$

d) Nahla wants to divide 216 apples in 2 boxes . so, what she will put in each box?

Each box will have $\overset{216 \div 2 = 108 \text{ apples}}{\dots\dots\dots}$



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Question 4:

a) Arrange in ascending order:

684 4900 2000
342 $\times$ 2 , 4 Th & 9 H , value of 2 in 42999 , 3694

.....
684 , 2000 , 3694 , 4900

b) The price of one ball is 2755 P.T., so if Ahmed bought 3 balls he will pay $2755 \times 3 = 8265$ P.T.

c) The place value of 7 in 10763 is ...**hundreds**.....

d) If we have three numbers 5 , 7 and 35 , which one of them is the dividend**35**.....

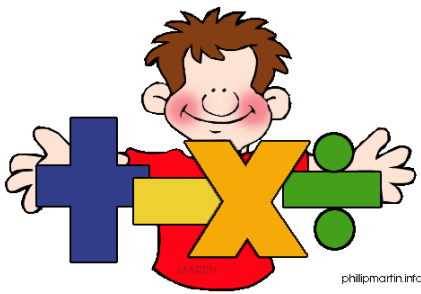
e) The odd number just after 3457 is**3459**.....

f) $\frac{8}{9} = \frac{16}{18} = \frac{56}{63} = \frac{80}{90} = \frac{32}{36}$

g) The length of the outline of any figure called (**perimeter** – Area)

h) Find the perimeter of the rectangle whose dimensions are 8 cm and 5 cm.

$$P. = (L + W) \times 2 = (8 + 5) \times 2 = 26 \text{ cm}$$



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Model Exam (4)

Question 1:

• Complete:

a-
$$\begin{array}{r} 28357 \\ + 2765 \\ \hline 31122 \end{array}$$

b-
$$\begin{array}{r} 2531 \\ \times 8 \\ \hline 20248 \end{array}$$

c-
$$\begin{array}{r} 0302 \\ 7 \overline{) 2114} \end{array}$$

d-
$$\begin{array}{r} 9513 \\ - 1623 \\ \hline 7890 \end{array}$$

e- $100 + 100 + 100 = 100 \times 3 = 300 = 3$ hundreds.

f- $64 \div 8 = 8$

g- The odd number just before 284283.....

h- $6 \times (2 \times 100) = \dots 6 \dots \times 200$

i- If the dividend is 60 and the quotient is 6.

So what is the divisor? $60 \div 10 = (6)$

j- What is the sum of 2437 and 364 ? $2437 + 364 = 2801$

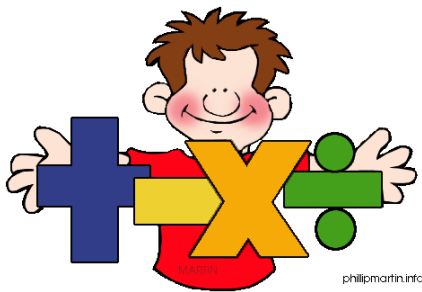
k- Seven eighths is read as $\frac{7}{8}$ (in digits)

Question 2:

a) Arrange in descending order:-

$3 \times 15^{\text{45}}$, 236 , 369^{123} $\div 3$, 1000 , 2222

2222000 , 236 , 123 , 45



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b) Choose the correct answer:

- If the divisor is 3 & the dividend is 30 so the quotient =..... (90 , **10** , 1)
- $3500 \times 10 = \dots\dots\dots$ (**35000** – 3500 – 350)
- $62 + 75 = \dots\dots\dots$ (**odd** – even)
- The greatest even 1-digit number is (9 – 99 – **8**)
- $\frac{6}{8}$ Is equal to ($\frac{30}{60}$, $\frac{33}{65}$, $\frac{\mathbf{30}}{\mathbf{40}}$)

c) Salma bought 2350 stickers for 3 pounds each,

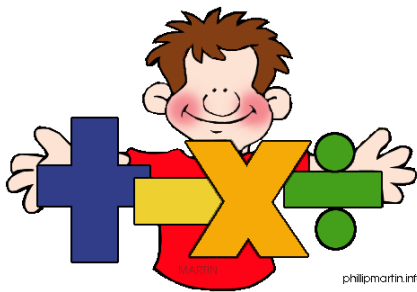
So what did she pay?

She paid = $2350 \times 3 = 7050$ pounds.

Question 3:

a) Put < , > , = :

- | | | |
|--------------------------------|--|-----------------------------|
| • 3040 | <div style="border: 1px solid black; padding: 2px 10px; display: inline-block;"><</div> | 34×100 |
| • The greatest 4 digits number | <div style="border: 1px solid black; padding: 2px 10px; display: inline-block;">></div> | 9876 |
| • $(6 \times 2) \times 8$ | <div style="border: 1px solid black; padding: 2px 10px; display: inline-block;">=</div> | $6 \times (2 \times 8)$ |
| • $4882 \div 2$ 2441 | <div style="border: 1px solid black; padding: 2px 10px; display: inline-block;"><</div> | 3892×2 7784 |
| • Smallest odd number | <div style="border: 1px solid black; padding: 2px 10px; display: inline-block;">></div> | Smallest even number |
| • $(7 \times 2) \times 1000$ | <div style="border: 1px solid black; padding: 2px 10px; display: inline-block;">=</div> | 14 thousand |



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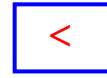
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$$\frac{6}{8}$$



$$\frac{8}{8}$$

b) Sara wants to distribute 15250 pounds among 5 poor peoples .

so , how much money each one will take ?

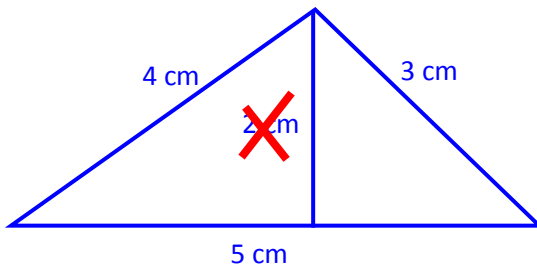
Each one will take **$15250 \div 5 = 3050$** pounds.

Question 4:

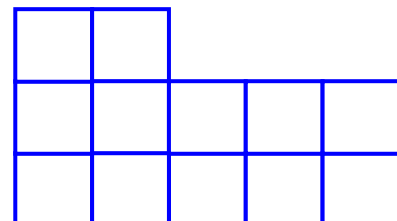
a) Complete:

- $\frac{3090}{3} = \mathbf{1030}$
- Perimeter of any square = side $\times 4$
- $10\,234 = \mathbf{\text{Ten thousands two hundreds and thirty four}}$
- If we have 3 , 18 , 6 the dividend will be ...**18**.....
- $\frac{3}{\mathbf{6}} = \frac{1}{2} = \frac{9}{\mathbf{18}} = \frac{\mathbf{6}}{12} = \frac{\mathbf{10}}{20}$

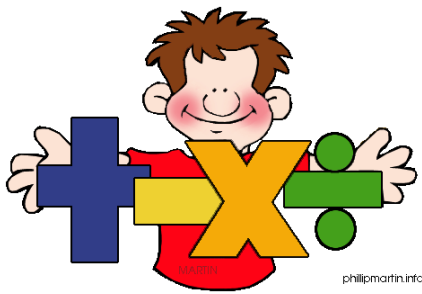
b) Find the following:



1) $P = \mathbf{4 + 3 + 5} = \mathbf{12}$ cm



$P = \mathbf{16}$ units.



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c) What is the perimeter of rectangle it's length is 6 cm and it's width is 3cm.

$$P = (L + W) \times 2 = (6 + 3) \times 2 = 18 \text{ cm}$$