


Model 1

First Choose the correct answer :

- $8 + 9 =$ (a) 16 (b) 17 (c) 19
- The place value of the digit 6 in the number 367 is
(a) hundreds (b) tens (c) ones
-  is (a) Cube (b) Cylinder (c) rectangular prism
- Ahmed eats his breakfast at
(a) 7:00 PM (b) 1:00 PM (c) 6:00 AM
- The square has vertices (a) 3 (b) 4 (c) 5

Second Complete :

- $16 -$ $= 7$
- 9 hundreds + 2 tens + 7 ones =
- 611, 621, 631, , (In the same pattern)
- The has 5 sides and 5 vertices .
- The greatest 3-digit number is

Third Essay questions :

A : find:

$$\begin{array}{r} 96 \\ -74 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ +38 \\ \hline \end{array}$$

$$25 + 30 = \text{$$

$$77 - 7 = \text{$$

B- arrange in an ascending order : 612 , 261 , 216 , 621 , 126

The order : , , , ,

Fourth Story problem :

Salma has 17 crayons and buys 15 more. How many crayons does Salma have now?

She has = = Crayons

Model 2

First Choose the correct answer :

- 1) $49 - 10 =$ (a) 59 (b) 39 (c) 29
- 2) The most appropriate length for a car is (a) 5 m (b) 5 cm (c) 15cm
- 3) The value of the digit 7 in 378 is (a) 7 (b) 70 (c) 700
- 4) $200 >$ (a) 286 (b) 201 (c) 199
- 5) The best mass estimation of a feather (a) 1 gram (b) 5 gm (c) 10 gm

Second Complete :

- 1) $8 + 7 = 1 +$ $+$ $= 1 +$ $=$ (doubling)
- 2) The place value of the digit 7 in 768 is
- 3) tens + hundreds + ones = 519
- 4) The rhombus has equal sides and vertices
- 5) The has 2 circular faces .

Third Essay questions:

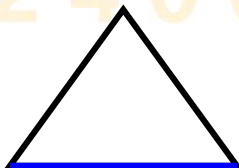
A- Using 120-chart complete :

- (1) 77 is closer to (2) 29 is closer to (3) 56 is closer to

B- Use the ruler to measure the length of the blue side:



cm



cm



cm

Fourth Story problem :

Rania has 27 flowers, and her friend Heba gives her 17 more. How many flowers does Rania have now?

Model 3

First Choose the correct answer :

- $9 - \square = 3$ (a) 7 (b) 6 (c) 8
- Six hundred and sixteen = \square (a) 606 (b) 660 (c) 616
- \square comes right before 702 (a) 699 (b) 701 (c) 600
- \bullet is \square (a) Square-based pyramid (b) Sphere (c) cube
- The \square is lighter than the \square (a) elephant (b) bird

Second Complete :

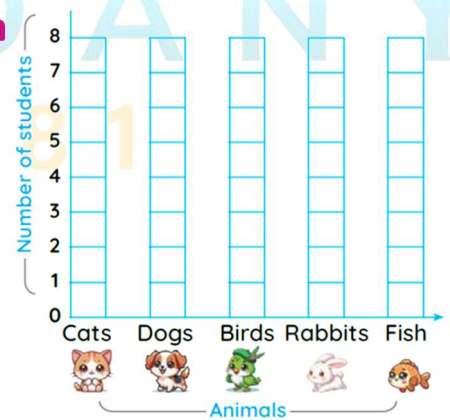
- The value of the digit 0 in 308 is \square
- 428 (in words) : \square
- The greatest 3-digit number formed from the digits : 7 and 4 is \square
- The rectangle is a quadrilateral that has \square sides : \square short sides , \square long sides , and \square vertices
- The \square has 6 squared faces .

Third Essay questions:

A-find :1) $67 + 9 = \square$ 2) $17 + 38 + 18 = \square$

[B] Use the following table to shade the bar-graph

Pets	Number of students
Cats	7
Dogs	4
Birds	8
Rabbits	2
Fish	5



Fourth Story problem :

Atef got 12 cookies from me and 8 cookies from Suzy. How many cookies does he have? He has $= \square = \square$ cookies

Model 4

First Choose the correct answer :

- The place value of the digit 0 in the number 190 is
 - hundreds
 - tens
 - ones
- $90 + 6 + 200 =$
 - 926
 - 962
 - 296
- The greatest 3-digit number is
 - 900
 - 999
 - 100
- The rectangle has sides
 - 3
 - 4
 - 5
- Sara does her homework at
 - 3:00 AM
 - 5:00 PM
 - 6:00 AM

Second Complete :

- $9 + 8 =$ + + = + = (make a ten)
- $726 =$ + + (Decompose)
- 803 , 802 , 801 , , , (In the same pattern)
- All sides of the square are in length.
- $4 +$ = + 4 = 12

Third Essay questions:

[A] Complete using < , = - >

- 203 302
- 529 492
- 103 one hundred and thirteen
- $20 + 5 + 800$ 258

B-Complete : This is a . It has faces Edges and Vertices

Fourth Story problem :

Marwa has 1 dog that weighs 25 kilogram and 1 cat that weighs 6 kilograms. How much do both of Marwa's pets weigh together ?

They weigh together = = kilogram

Model 5

First Choose the correct answer :

- 1) Nine hundred sixty-five = (a) 965 (b) 569 (c) 659
- 2) $575 >$ (a) 574 (b) 575 (c) 576
- 3) 3 ones + 8 hundreds = (a) 38 (b) 803 (c) 83
- 4) The trapezoid has sides (a) 3 (b) 4 (c) 5
- 5) The most appropriate length for a pencil is (a) 3 m (b) 13 cm (c) 30 cm

Second Complete :

- 1) $9 + 6 =$ + + = $10 +$ = (make a ten)
- 2) The place-value of the digit 9 in 394 is
- 3) The smallest 3-different digit number is
- 4) The triangle has sides and vertices
- 5) The number of edges of cube is

Third Essay questions:

Complete: 1-  This is a It has faces each face as a , It has Edges and Vertices



2- The time is

3- The time is

Fourth Story problem :

Manar took 28 pounds from her father. She spent 9 pounds on biscuits .
How much money is left with her ?

Money left = = pounds

تطبيق



مذكرات جاهزة للطباعة

لتحميل الملفات التعليمية مجاناً للمعلم والطالب

مذكرات وملازم / مراجعات وملخصات / امتحانات / كتب الوزارة /
أدلة المعلم / دفاتر التحضير / سجلات مدرسية / أوراق تأسيس

امسح الكود بموبايلك علشان تقدر تثبت التطبيق

وتقدر ف أي وقت تحمّل ال نفسك فيه ببلاش

هيغنيك عن البحث والجروبات والقنوات الكثيرة

