



MATH

Term 4 Revision

P5 MATH



Section A - MCQ

1)	Which of the following is eight hundred and five thousand and thirte numerals?	een in	
	(1) 800 513		
	(2) 805 013		
	(3) 805 130		
	(4) 850 013		
		()
2)	What is the value of 36 000 ÷ 40?		
	(1) 9		
	(2) 90		
	(3) 900		
	(4) 9 000		
		()
2/			
3)	Find the value of $102 - 24 \div (3 + 1) \times 2$		
	(1) 39		
	(2) 84		
	(3) 90		
	(4) 96		
		()
			•

4) At a birthday party, each child got to choose one ice-cream flavour. The table below shows their choices.

Flavour	Number of girls	Number of boys	Total number of children
Mango	22	18	40
Vanilla	34	20	54
Chocolate	17	35	52
Strawberry	36	24	60

Which flavour was the most popular among the children?

- (1) Mango
- (2) Vanilla
- (3) Chocolate
- (4) Strawberry

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5) In a movie marathon guide shown below, movies are screened one after another without any break in between.

Start Time	Movie	
9.00 a.m	My Home	
10.15 a.m You Got It!		
11.35 a.m Time of My Life		
12.20 p.m	The Great Save	
1.20 p.m	-	

Which movie has the longest duration?

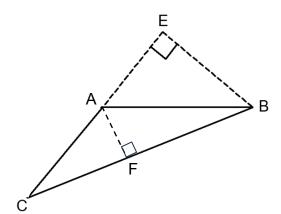
- (1) My Home
- (2) You Got It!
- (3) Time of My Life
- (4) The Great Save

Section B – Short Answer Questions

6) Find the value of 4.1 ÷ 50Express your answer as a decimal.

Ans: _____

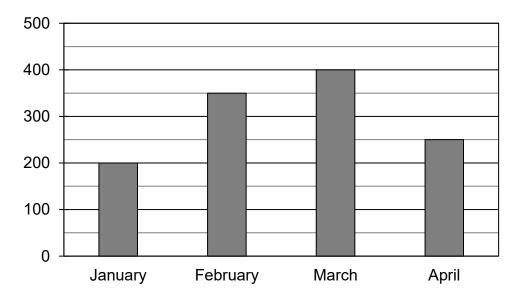
7) AC is the base of triangle ABC.Name the height that is related to the given base of triangle ABC.



Ans: _____

8)	Gear A makes 72 rotations in 6 minutes.	
	Gear B makes 81 rotations in 9 minutes.	
	(a) How many rotations will Gear A make in 1 minute	?
		Ans: (a)
		Alls. (a)
	(b) Which gear rotates at a slower rate?	
		Ans: (b) Gear
٥١	List all the common factors of 16 and 26	
9)	List all the common factors of 16 and 36.	
		Ans:

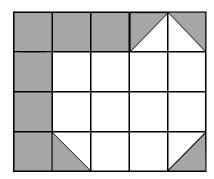
10) The bar graph below shows the number of cars sold from January to April.



Find the average number of cars sold from January to April.

Ans:		

11)The figure below is divided into 20 equal squares.



How many **more** such squares should be shaded so that 70% of the figure is shaded?

Ar	ns:		

Section C - Problem Sums

12)Mr Chan had a sum of money at first. He gave $\frac{2}{5}$ of it to his wife.

He gave $\frac{3}{4}$ of the remainder to his two children.

Each child received the same amount of money. Mr Chan saved the rest of his money. He saved \$378. How much did Mr Chan give to each of his children?

Ans:	[3]