සියලූ හිමිකම් ඇවිරිණි/ முழுப் பதிப்புரிமையுடையது / All Rights reserved											
மயிழ் மயிய மரம்பில் பிரையான முறையில் பிரையான பிரையான பிரையான பிரையான பிரையான பிரையான பிரையான குடியான குட்டு குடியான குடியா குடியான குடியான க குடியான குடியான											
Grade : 06 Year - End Exar	Grade : 06         Year - End Examination - 2019         32         E         I										
Mathematics Tim											
Name / Index no.											
Invigilator's Signature											
Important For the use of examiners only											
• The Question paper contains 6 pages.	Question n	umber	Marks								
• Write your Name / Index number correctly in the given space.	Part I	1-20									
• In part I Answer all the questions on this paper itself.	Part II	1									
Use the space provided under each question to write the answer and the working and		2									
writing the answer.		3									
• In part - II Select six questions and answer in this paper		4									
itself.		5									
• It is necessary to write relevant steps and correct units.		6									
• Marks are awarded as follows.		7									
In part I - 2 marks for each questions 1-20		Total									
In Part II - 10 marks for the each question											
	Marked by	Code number									
	Checked by	 Code number									

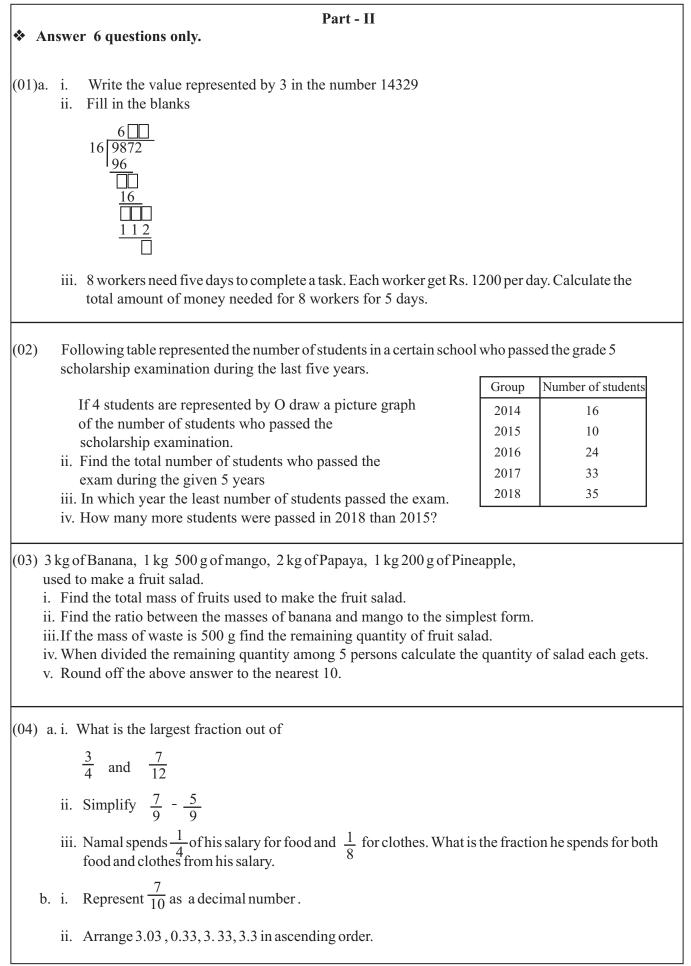
<ul> <li>Part - I</li> <li>Answer all the questions on the paper itself</li> </ul>							
01. Price of 6 pencils is Rs. 120. Find the price of a pencil.							
02. What is the direction in between North and East?							
03. In a certain school number of absent students represented as TH1 TH1 11 in a certain day? How many students absent on that day?							
04. Write the shaded region as a fraction of whole.							
05. The mass of a pumpkin is $3054 g$ . write the mass in kilograms and grams.							
06. Write the next two terms of the number pattern 1, 4, 9, 16							
07. Separate the following thing in to groups and write a suitable name for each.          Triangle, cuboid, circle. Rectangle, Tetrahedron, square, cube							

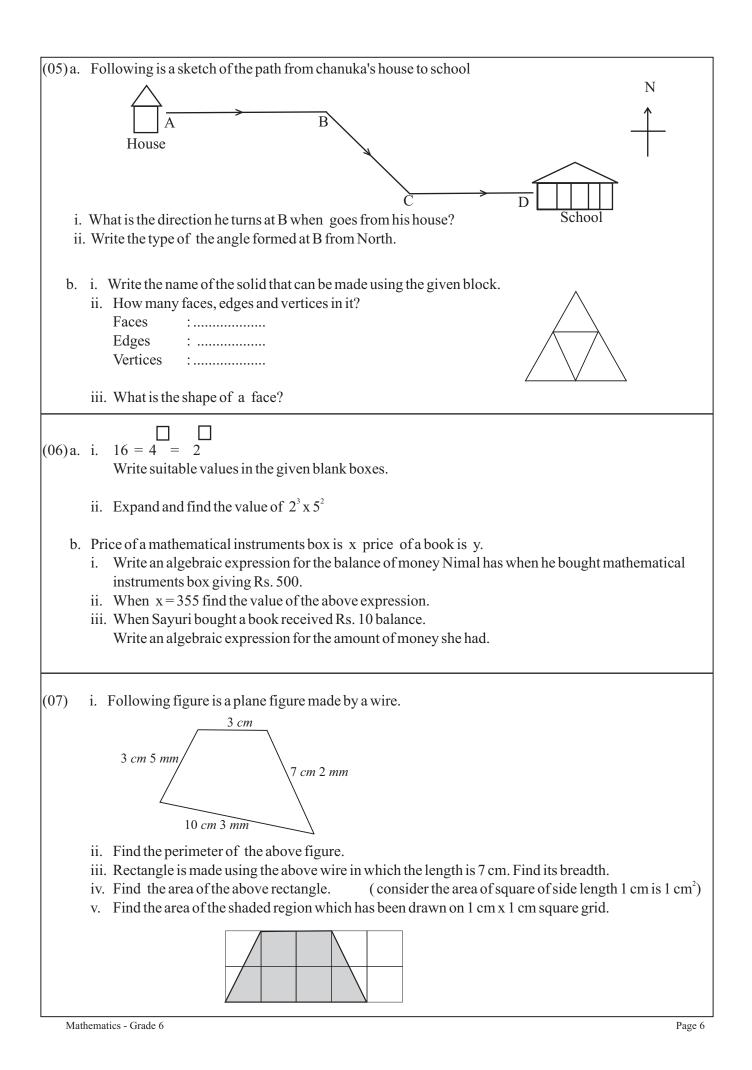
Mathematics - Grade 6

08. E	xpress 0. 23	3 as a fra	action												
09. Represent 4 and (-2) on the given number line															
	-	-5	-4	-3	-2	+ -1	0		2	<del>-1</del> 3		5		÷	
10.	Simplify	7	+	<i>l</i> 2 3	<i>ml</i> 420 680	_									
11. D	istance from	m Earth	to Ver	nus is	411200	- km w	rite th	e num	ber in s	standar	d from	n and th	nen in	words.	
12. W	/rite the typ	eofang	gles giv	ven in	the figur	re.									
a b									L			(b)			
	here are fiv lantains in t			unch	of planta	uins. I	fthere	e are 10	5 plant	ains in	a com	b estin	nate th	ne number	of
	ollowing re our clock.	present	t the sta	arting	time and	d the e	ending	g time o	of the s	school.	State t	hetim	es acc	cording to	24
	Sta 10 9 8 7	rt Time	3						T	The end	ing tin	ne 2 3			
LMa	athematics - Gra	ade 6													Page 3

15. Simplify 27.7+8.63 16. Select and underline the answer which is given the correct names of the plane figure in order. i. Square, Parallelogram, Trapezium, Rhombus ii. Rectangle, Parallelogram, Rhombus, Trapezium iii.Square, Rhombus, Trapezium, Parallelogram iv. Rhombus, Square, Parallelogram, Trapezium 17. Write all the prime factors of 24. 18. Price of a book is Rs. a. A price of a pen is Rs. 15 less than the price of a book. write an algebraic expression for the price of a pen. 19. Father gave Rs. 500 to Kumara. Find the remaining amount of money he has when he bought a book cost Rs. 130 and a pencil box cost Rs. 175. А F D 20. Name two points which are both circles. В Η С • . . E G

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