

NATIONAL TEST STANDARD 1 YEAR 2015

NO.	TEST ITEMS	WORKING COLUMN	Do Not Write Here
1.	Write the word name for the number 60 . Answer: Sixty	60 = 6 tens or sixty	
2.	The number cards below are ordered from largest to smallest . 93 70 55 Which number below goes in the empty card? 48 64 21 105 Answer: 64	Since the numbers are ordered, the number in the box is less than 70 and greater than 55. 64 is the only given number that is more than 55 and less than 70.	
3.	Joy has two bars of chocolate. Bar A Bar B Which bar has an odd number of blocks of chocolate? Answer: Bar A	 Bar A has 7 blocks. Bar B has 8 blocks. 8 is divisible by 2 and is not an odd number. 7 is an odd number because it is not divisible by 2. Bar A has an odd number of blocks. 	
4.	Find the sum of 15 and 9. Answer: 24	9 = 5 + 4 15 + 9 = 15 + 5 + 4 = 24	



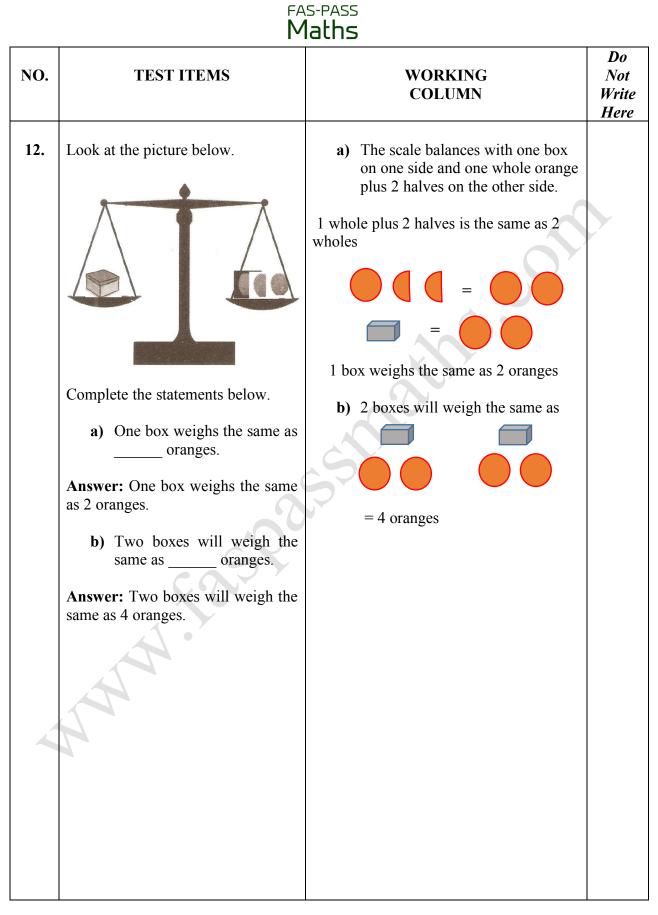
			n
NO.	TEST ITEMS	WORKING COLUMN	Do Not Write Here
5.	Nicholas had 17 marbles. He lost 8 marbles. How many marbles does he have now? Answer: 9	Since he lost 8, he has $17 - 8$ marbles left. To take away 8, we can take away 7 and then take away 1 more. 17 - 8 = 17 - 7 - 1 = 10 - 1 = 9	
6.	Complete the number pattern below. 10, 15, 20, Answer: 10, 15, 20, 25	The pattern is formed by adding 5, $10 \xrightarrow[+5]{+5} 20 \xrightarrow{+5} 20 + 5 = 25$	
7.	 Ravi picked mangoes from the tree in his yard. His mangoes are shown below. Delete 1 1 1 1 1 1 1 1 1 1	 a) Each row has 10 mangoes. There are 2 rows. Ravi picked 10+10 = 20 or 10×2 = 20 mangoes. b) Share one mango at a time among 5 friends until all 20 mangoes are finished. 1 2 3 00 00 00 00 00 00 00 00 4 5 00 00 00 4 5 00 00 00 GR Each friend got 20 ÷ 5 mangoes = 4 mangoes 	



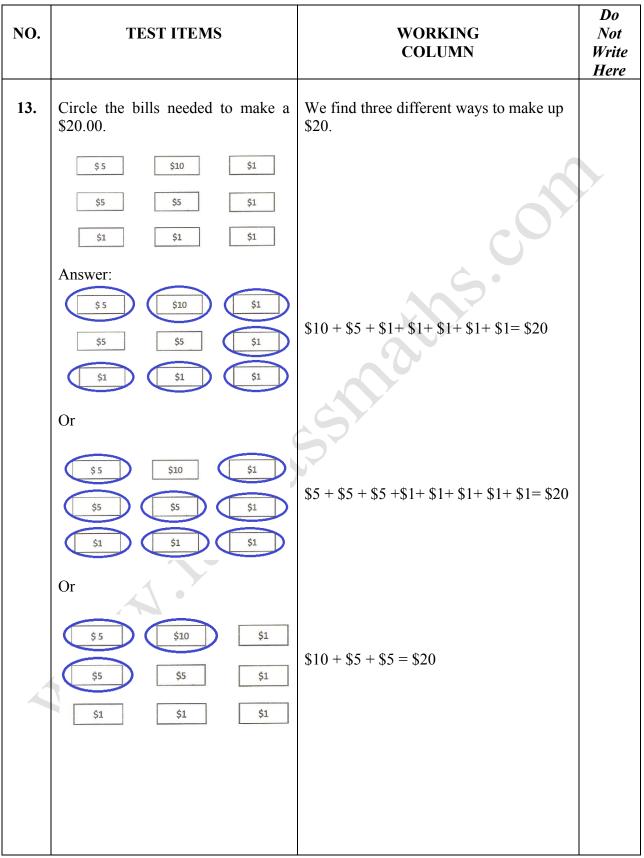
NO.	TEST ITEMS	WORKING COLUMN	Do Not Write Here	
NO. 8. 9.	TEST HEMS There are 9 children at a birthday party. Each child is given two cupcakes. How many cupcakes did the children receive altogether? Answer: 18 cupcakes Aliya is measuring the length of her notebook using paperclips. How long is her notebook below?		Write	
	Aliya's notebook is paperclips long. Answer: Aliya's notebook is 7 paperclips long.			

		laths	
NO.	TEST ITEMS	WORKING COLUMN	Do Not Write Here
10.	How many of container A is needed to fill container B?	A A A Judging from the height of A, it seems that it would take 3 of A to fill B.	
11.	Look at the pictures below and complete the statements using the following words.	It takes a shorter time to jump than to read a page of a book. Seconds are shorter than minutes. Peter can make one jump in one second. So, if he jumped 10 times he will take about 10 seconds. A page of a book has many words. Reading the page of a book will definitely take many seconds and 1 minute = 60 seconds. It is possible for Peter to spend a minute reading one page.	

FAS-PASS









			r
NO.	TEST ITEMS	WORKING COLUMN	Do Not Write Here
14.	One month of a calendar is shown below. Image: Constraint of the state	 a) The days are numbered from 1 to 30. There are 30 days in June. b) Sunday 7 1st 14 2nd 21 3rd 28 The 3rd Sunday is June 21st. c) The day before 1st June is the last day of the month just before June. This is May 31st. Hence, Mark's birthday is in May. 	Here



NO.	TEST ITEMS	WORKING COLUMN	Do Not Write Here
NO. 15.	TEST ITEMS Use the dots below to draw a square.		Write



NO.	TEST ITEMS	WORKING COLUMN	Do Not Write Here
16.	Adele is cutting out plane shapes of paper to make a cylinder.	She would use a rectangle for the curved side of the cylinder and a circle for the top and bottom.	
	Answer: Circle Rectangle Triangle	has a base and is open at the top.	
17.	 A pattern made with shapes is shown below. △□○△□○△□○△□○△ a) Draw the missing shapes in the pattern. Answer: △□○△□○△□○△ b) What is the 15th shape in the pattern? Answer: ○ 	a) The pattern repeats three shapes $ \begin{array}{c} $	

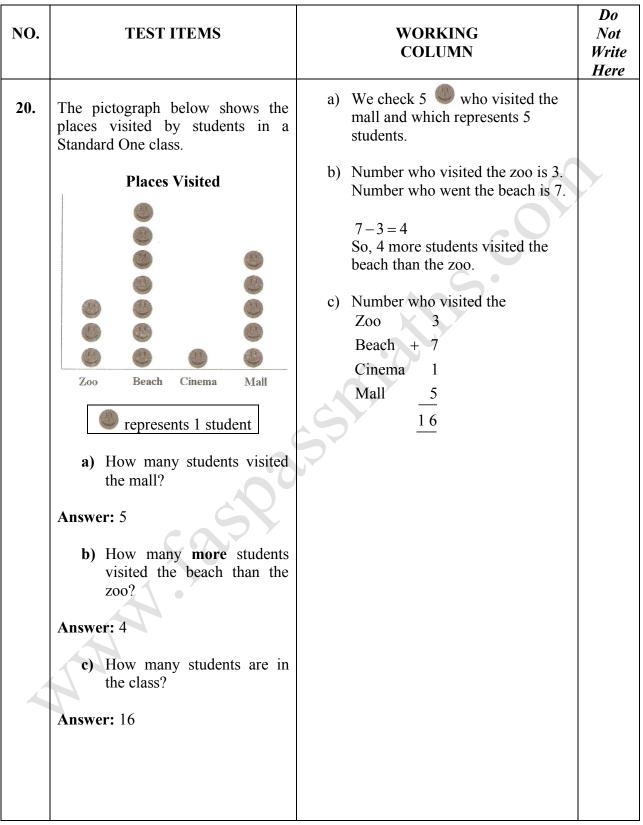


NO.	г	TEST ITEM	[S	WORKING COLUMN	Do Not Write Here
18.	The table below shows the number of books read by four students.			To complete the table: First, we need to insert the tally marks for Suresh.	
	Name	Tally	Number of Books Read	Suresh read 10 books: $10 = \cancel{10}$	
	Maya	JHT 111	8		
	Suresh		10		
	Kim Peter		3	Next, we need to insert the number of books Peter read.	
	Complete th			The number of books Peter read: = 5 + 5 + 1	
	Answer:			<i>=</i> 11	
	Name	Tally	Number of Books Read	S	
	Maya	JH 111	8	5	
	Suresh	JHI JHI	10		
	Kim		3		
	Peter		11		
	AAA				



				Do	
NO.	TEST I	ITEMS	WORKING COLUMN	Not Write Here	
NO. 19.	The table show cartoons of a Stand Cartoon Sponge Bob Curious George Peppa Pig a) Which car popular in Answer: Curious b) How many choose Cu	ys the favourite dard 1 class. Number of Students 9 12 6 toon is the most the class?		Write	
	Answer: 15				





END OF TEST