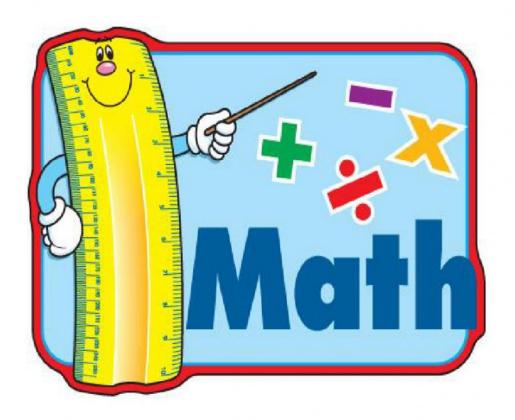
Sybil Strachan Primary School

Numeracy Test 2020

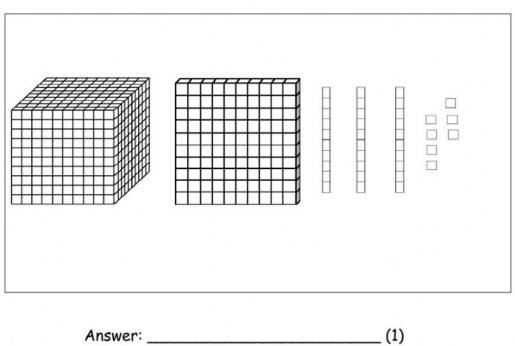
Grade: 4



Name:		
Teacher:		

Mathematical Concepts (12 marks) Answer <u>ALL</u> questions

1. Write the number that the model shows.



Answer:	(1)
2. Write the <u>value</u> of the un	nderlined digit in the number below.
38 <u>2</u> 05	(1)
3. Write the <u>place value</u> of	the underlined digit in this number.
125 906	(1)

inswer:				(1)
. Write the r	umber that th	is place val	ue chart s	shows.
Thousands	Hundred	ds	Tens	Ones
99	999		9	•
nswer:				(
	ers in this cha			
se the number	ers in this cha	rt to answe	r question	ns 6 and 7.
se the numbe		rt to answe	r question	ns 6 and 7.
se the number	ers in this cha	rt to answe 82 165	r question 68 251	ns 6 and 7.
se the number 21 458	ers in this chai	rt to answe 82 165 h 2 is equal	68 251 60 200.	ns 6 and 7.
se the number 21 458 . Write the r	ers in this chai	rt to answe 82 165 h 2 is equal	68 251 to 200.	ns 6 and 7.
se the number 21 458 . Write the results in the re	ers in this chai	rt to answe 82 165 h 2 is equal h 5 has the	68 251 to 200.	ns 6 and 7.

A				
	694	756	908	
В				
	452	399	267	
. Round the nu	mbers to th	e nearest h	undreds.	
158	b) 14	5	549 _	(1

Answer: ______(1)