PRIMARY LEAVING EXAMINATION RECESS 2022

SUBJECT : **MATHEMATICS**

CLASS : **PRIMARY FIVE**

DAY ONE : Tuesday, 8th November, 2022.

The Proline Education Services Publishers

Name : _____

School : _____

Stream : _____

1	Work out: 473 + 312 *(PLE 2020 number 1)*	2	Write 27,040 in words. *(PLE 2020 number 2)*
3	Find the lowest common multiple (LCM) of 18 and 30. *(PLE 2020 number 12)*	4	Change 9.85 kilogrammes into grammes. *(PLE 2020 number 9)*
5	Workout: $^-5 + {}^+2$ on the number line below. *(PLE 2018 number 13)* -5 -4 -3 -2 -1 0 +1 +2 +3 +4 +5	6	Find the mean of the following numbers: 4, 7, 8, 5. *(PLE 2020 number 18)*
7	Round off 796 to the nearest tens. *(PLE 2018 number 12)*	8	Given that P = { a, b, c, d, e, f, g } and Q = { b, a, f, e, h }. Find $n(P \cup Q)$ *(PLE 2018 number 13)*
9	A teacher counted pupils without school uniform in a class and tallied them as follows: ~~IIII~~ ~~IIII~~ ~~IIII~~ ~~IIII~~ IIII How many pupils were without school uniform? *(PLE 2018 number 4)*	10	Solve the equation: $7n + 2 = 23$ *(PLE 2017 number 5)*

1	Write in figures: Eighty thousand, ten . *(PLE 2015 number 4)*	2	Simplify: 3a + a – 2a . *(PLE 2016 number 2)*
3	Work out: $1\frac{1}{2} - \frac{2}{3}$ *(PLE 2017 number 1)*	4	A lady bought a dress at sh 55,000. She later sold it and made a loss of sh. 15,000. At what price did she sell the dress? *(PLE 2014 number 8)*

5	(a) Draw beads to show the number 4,502 on the abacus below. *(PLE 2014 number 21 a)* Th H T O	7	Using a protractor, draw an angle of 55° in the space below. *(PLE 2014 number 7)*

6	Find the sum of the values of 3 and 7 in the number 3,678. *(PLE 2014 number 21 b)*	8	Workout: *(PLE 2014 number 10)*
			
			   4 1 2 five
			- 1 3 five
			   ———————

9	Apio bought the following items from a market. *(PLE 2014 number 26)* 2 kg of rice at shs. 3,200 per kg. $1\frac{1}{2}$ kg of meat at shs. 8,000 per kg. 500g of salt at shs. 1,400 per kg. A sacket of cooking oil at shs. 1,750. How much money did she spend altogether?