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RAFFLES GIRLS' PRIMARY SCHOOL
WEIGHTED ASSESSMENT 1
MATHEMATICS
PRIMARY 3

Name: _____ () Class: P3 _____

Date: 18 April 2023

Duration: 50 min

Your Score	
Section A (20 marks)	
Section B (10 marks)	
Overall (Out of 30 marks)	
Parent's Signature	

INSTRUCTIONS TO CANDIDATES

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer **ALL** questions and show all working clearly.

SECTION A (20 marks)

Questions 1 to 6 carry 1 mark each and questions 7 to 13 carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

1. What is the value of the digit 7 in 7830?

Ans: _____ [1]

2. Write five thousand and twelve in numerals.

Ans: _____ [1]

3. Find the sum of 855 and 6042.

Ans: _____ [1]

4. Find the difference between 6345 and 9689.

Ans: _____ [1]

5. $534 \times 4 =$ _____

Ans: _____ [1]

6. Find the remainder when 874 is divided by 7.

Ans: _____ [1]

7. Arrange the following numbers from the largest to the smallest.

4533, 4346, 4789

Ans: _____, _____, _____ [2]
(largest) _____ (smallest)

8. A shopkeeper sold 616 apples and mangoes. He sold 288 mangoes.
How many apples did the shopkeeper sell?

Ans: _____ [2]

9. Miss Soon paid \$948 for 6 similar dresses.
How much did she pay for each dress?

Ans: \$ _____ [2]

10. Use all the digits below to form the largest 4-digit odd number.

7

2

9

0

Ans: _____ [2]

11. Rope A is 908 cm long. It is 615 cm shorter than rope B.
How long is rope B?

Ans: _____ cm [2]

12. The sum of two numbers is 7674. The difference between the two numbers is 3272. Find the smaller number.

Ans: _____ [2]

13. Each shape represents a whole number. Study the question carefully and find the missing answer.

 +  = 987
 +  +  = 1521
 = _____

Ans: _____ [2]

SECTION B (10 marks)

For questions 14 to 16, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [] at the end of each question or part-question.

14. Jasmine saved \$3463. She saved \$445 more than Ally.
How much money did they save altogether?

Ans: _____ [3]

15. Mr Lim packed 216 oranges equally into boxes of 9. He sold 18 boxes of the oranges. How many boxes of oranges did he have left?

Ans: _____ [3]

16. Sally prepared party bags for a party. She packed 8 stickers and 4 sweets in each bag. There was a total of 128 stickers.

(a) How many party bags were there in total?

(b) How many sweets were there altogether?

Ans: (a) _____ [2]

(b) _____ [2]

-End of Paper-

Please check your work carefully ☺

YEAR : 2023
 LEVEL : PRIMARY 3
 SCHOOL: RAFFLES GIRLS' PRIMARY SCHOOL
 SUBJECT: MATHEMATICS
 TERM : WEIGHTED ASSESSMENT 1 & 2

WEIGHTED ASSESSMENT 1

Q1	7000	Q2	5012
Q3	6897	Q4	3344
Q5	2136	Q6	$874 \div 7 = 124 \text{ R } 6$ Ans: 6
Q7	4789, 4533, 4346	Q8	$616 - 288 = 328$
Q9	$948 \div 6 = \$158$	Q10	9207
Q11	$908 + 615 = 1523 \text{ cm}$	Q12	$7674 - 3272 = 3837$ $3837 \div 2 = 2201$
Q13	534	Q14	$3463 - 445 = 3018$ $3018 + 3463 = \$6481$
Q15	$216 \div 9 = 24$ $24 - 18 = 6$	Q16	a) $128 \div 8 = 16$ b) $4 \times 16 = 64$

WEIGHTED ASSESSMENT 2

Q1	$50 + 34.55 = \$84.55$	Q2	b
Q3	FG	Q4	$\frac{2}{7} < \frac{1}{3}$
Q5	$9 \div 3 = 3$ $4 \times 3 = 12$	Q6	$8 \div 2 = 4$ $10 \div 2 = 5$ Ans: $\frac{4}{5}$
Q7	$12 \div 6 = 2$ $6 \times 2 = 12$ $5 \times 2 = 10$ $\frac{11}{12} - \frac{10}{12} = \frac{1}{12}$	Q8	$12 \div 4 = 3$ $4 \times 3 = 12$ $1 \times 3 = 3$ $1 = \frac{12}{12}$ $\frac{12}{12} - \frac{3}{12} = \frac{9}{12}$ $\frac{9}{12} - \frac{1}{12} = \frac{8}{12}$ Ans: A = 8
Q9	105	Q10	
Q11	$\$7.65 + \$3.50 = \$11.15$ $\$64.00 - \$11.15 = \$52.85$	Q12	$\frac{7}{10}, \frac{3}{5}, \frac{1}{2}$
Q13	$4 - 1 = 3$	Q14	$24 + 38 + 14 = 76$ $108 - 76 = 32$

Q15	$\$80.00 - \$33.40 = \$46.60$ $\$80.00 + \$46.60 = \$126.60$	Q16	a) $175 + 75 = 250$ b) $100 + 25 = 125$ $300 + 175 = 475$ $225 + 250 = 475$ $175 + 75 = 250$ Ans: Badminton and Tennis
Q17	a) $50 \div 8 = 6 \text{ R} 2$ b) $\$50 \div 8 = \$6 \text{ R} \$2$ Ans: a) 6 b) \\$2		