HENRY PARK PRIMARY SCHOOL
MATHEMATICS
PRIMARY 4
TERM REVIEW 1

50

Name : _____ ( ) Class : P4 ___

Date : 6 March 2020

Duration of Paper: 50 minutes Parent's Signature : _____

Section A: Multiple Choice Questions (10 x 2 marks = 20 marks)

Read each question carefully. For each question, 4 options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4). Shade the correct ovals on the Optical Answer Sheet.

1. In the number 34 618, which digit is in the hundreds place?

   (1) 1
   (2) 4
   (3) 6
   (4) 8 ( )

2. Round 29 105 to the nearest ten.

   (1) 29 110
   (2) 29 115
   (3) 29 200
   (4) 30 000 ( )

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3. What is the value of the digit 0 in 90 254?

(1) 0
(2) 1 000
(3) 10 000
(4) 90 000

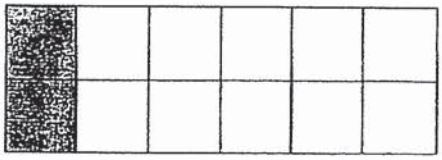
( )

4. What is the quotient when 923 is divided by 5?

(1) 3
(2) 184
(3) 184 R3
(4) 4 615

( )

5. Jenny wanted to shade $\frac{3}{4}$ of the figure below. How many more squares must she shade?



(1) 1
(2) 7
(3) 3
(4) 9

( )

Section B: Open-Ended Questions (25 x 2 marks = 50 marks)
Read the questions carefully and write the correct answer in the blanks provided. Show all workings clearly.

6. Write down the multiples of 7 which are larger than 30 but smaller than 60.

_____ , _____ , _____ , _____

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7. Find the product of 3 427 and 18.

8. Arrange the following fractions from the greatest to the smallest.

$$2\frac{3}{7},\ \frac{7}{4},\ 2\frac{3}{8}$$

_____ , _____ , _____

9. Complete the following number pattern.

5 782, 5 785, 5 788, _____, _____, 5 797

_____ , _____

10. Arrange the following numbers from greatest to the smallest.

31 456, 13 486, 31 654, 13 846

_____ , _____ , _____ , _____

(greatest) *(smallest)*

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11. When a number is divided by 7, the quotient is 1 058 and the remainder is 4.
What is the number?

12. List all the factors of 39.

_____ , _____ , _____ , _____

13. Mrs Lim used $\frac{5}{7}$ kg of flour to make some cookies and had $\frac{1}{2}$ kg of flour left.
How much flour did she have at first?

kg

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14. Bala bought a pizza. He ate $\frac{3}{10}$ of the pizza and gave $\frac{3}{5}$ of the same pizza to his brother. What fraction of the pizza d he left?

15. What is the missing number is the box?

3 807 ÷ 7 = ☐ R 6

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Section C: Problem Sums (30 marks)

Read the following problem sums carefully. You may draw models to help you. Show all workings clearly and write your answers in the spaces provided. The number of marks allocated is shown in brackets [ ] at the end of each question.

16. 4 similar dresses and 2 skirts cost $520.

    1 dress costs twice as much as 1 skirt.

    How much would 1 dress and 2 skirts cost?

Ans: _____ [4]

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17. Siti mixed $\frac{4}{9}$ litres of orange syrup with $\frac{1}{3}$ litres of water to make orange juice. She drank $\frac{2}{3}$ litres of the orange juice.

a) How much orange juice did Siti make?
b) How much orange juice had she left?

Ans: (a)_____ [2]

(b)_____ [2]

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18. The sum of three numbers is 6548. The first number is 1099 more than the second number. The third number is 788 less than the second number. Find the value of the second number.

Ans: _____ [4]

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19. Tyra bought 36 boxes of lollipops to sell at a carnival. Each box contained 135 lollipops. She had 713 lollipops left at the end of the carnival. How many lollipops did Tyra sell?

Ans: _____ [4]

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20. Betty bought some beads. She used half the number of beads to make a necklace. She bought another 20 beads and gave 15 beads to her sister. She had 26 beads left. How many beads did Betty buy at first?

Ans: _____ [4]

- End of Paper –

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ANSWER KEY

YEAR : 2020
LEVEL : PRIMARY 4
SCHOOL : HENRY PARK
SUBJECT : MATHEMATICS
TERM : CA1

SECTION A

Q1	3	Q2	1	Q3	1	Q4	2	Q5	2

SECTION B

Q6	35 , 42 , 49 , 56
Q7	61686
Q8	$2\frac{3}{7}, 2\frac{3}{8}, \frac{7}{4}$
Q9	5791 , 5794
Q10	31654 , 31456 , 13846 , 13486
Q11	1058 x 7 = 7406 ~~=7410
Q12	3 , 1 , 39 , 13
Q13	$\frac{3}{4}$ kg
Q14	$\frac{1}{10}$
Q15	543

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SECTION C

Q16	520 ÷ 10 = 52 52 x 4 = $208
Q17	a) $\frac{4}{9} + \frac{1}{3} = \frac{4}{9} + \frac{3}{4} = \frac{7}{9}$ b) $\frac{7}{9} - \frac{2}{3} = \frac{7}{4} - \frac{6}{9} = \frac{1}{9}$

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Q18	1099 + 788 + 788 = 2675 6548 – 2675 = 3873 3873 ÷ 3 = 1291 1291 + 788 = 2079
Q19	135 x 36 = 4860 4860 – 713 = 4147
Q20	20 – 15 = 5 26 – 5 = 21 21 + 21 = 42 beads

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