**HENRY PARK PRIMARY SCHOOL**
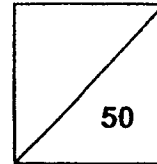**2018 TERM REVIEW 1**
**MATHEMATICS**
**PRIMARY 3**

 50

Name:_____ (   )     Parent's Signature:

Class: Primary 3 _____     _____

**Duration of Paper:  50 minutes**
Section A: Multiple Choice Questions (20 marks)
Questions **1** to **10** carry 2 marks each.
Choose the correct answer and write its number in the brackets provided.

1.     In 8936, which digit is in the tens place?

       (1) 6
       (2) 8
       (3) 3
       (4) 9                                              (      )

2.     There are 2378 children in the school hall. 1255 of the children are
       girls. How many boys are there in the school hall?

       (1)  3633
       (2)  3523
       (3)  1183
       (4)  1123                                          (      )

3.	What is the missing number in the box?

[ ] x 9 = 63

(1)	3
(2)	6
(3)	7
(4)	9

( )

4.	Find the sum of 3383 and 1098.
	Which one of the following shows the correct answer?

(1)

```
      3   3   8   3
  +   1   0   9   8
  ───────────────────
      2   3   1   5
```

(2)

```
      3   3  ¹8   3
  +   1   0   9   8
  ───────────────────
      2   3   9   1
```

(3)

```
      3   3  ¹8   3
  +   1   0   9   8
  ───────────────────
      4   3   8   1
```

(4)

```
      3  ¹3  ¹8   3
  +   1   0   9   8
  ───────────────────
      4   4   8   1
```

( )

5. I am a 3-digit odd number. I am more than 220. There is a digit 2 in my number. The sum of all my digits is 8. Who am I?
Which one of the following is the correct answer?

(1) 512
(2) 332
(3) 323
(4) 215                                                                    (    )


6. How many even numbers are there between 1643 and 1649?

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


7. Which of the following shows 6 groups of 7?

(1)  6 + 6 + 6 + 6 + 6 + 6
(2)  7 + 7 + 7 + 7 + 7 + 7
(3)  7 x 7 x 7 x 7 x 7 x 7
(4)  6 x 6 x 6 x 6 x 6 x 6 x 6                                             (    )


8. Mark, Tom and John shared 36 marbles equally.
After Mark has taken his share of marbles, he then gave away 5 marbles.
How many marbles had Mark left?

(1)  5
(2)  7
(3)  12
(4)  31                                                                    (    )

9. There were 873 adults and 654 children at the stadium. Each person will receive a goodie bag. 1400 goodie bags were prepared for them. How many people did not receive the goodie bags?

(1) 2927
(2) 1527
(3) 227
(4) 127                                                                     (     )


10. In a quiz, a pupil is awarded 2 sweets for every 6 correct answers. How many sweets will he receive for 24 correct answers?

(1)  4
(2)  8
(3)  20
(4)  32                                                                     (     )

Questions **11** to **19** carry 2 marks each.
Read the following questions carefully and write your answers in the boxes provided.
Show your working clearly.

11.    Write 8243 in words.

12.    The total amount of money David has is shown in the box below.
       He wants to buy a pair of sports shoes which costs $47.
       How much more money does he need to buy the pair of sports
       shoes?

| | | | |
|---|---|---|---|
| $10 | $2 | $1 | 50¢ |
| $10 | $5 | 20¢ | 5¢ |
| $10 | $5 | 20¢ | 5¢ |

13.    Find the missing digits A and B.

$$
\begin{array}{ccc}
6 & \boxed{A} & 0 \\
- \quad 3 & 1 & 9 \\
\hline
\boxed{B} & 3 & 1 \\
\hline
\end{array}
$$

| A: | |
|----|--|
| B: | |

14. The picture graph below shows the favourite colours of students in Class 3P.

| Favourite colours of Students in Class 3P | | | | |
| --- | --- | --- | --- | --- |
| ★ ★ ★ ★ | ★ ★ ★ ★ ★ ★ ★ ★ | ★ ★ ★ | ★ ★ ★ ★ ★ ★ | ★ ★ |
| Green | Blue | Black | Gold | Yellow |

Each ★ represents 4 students.
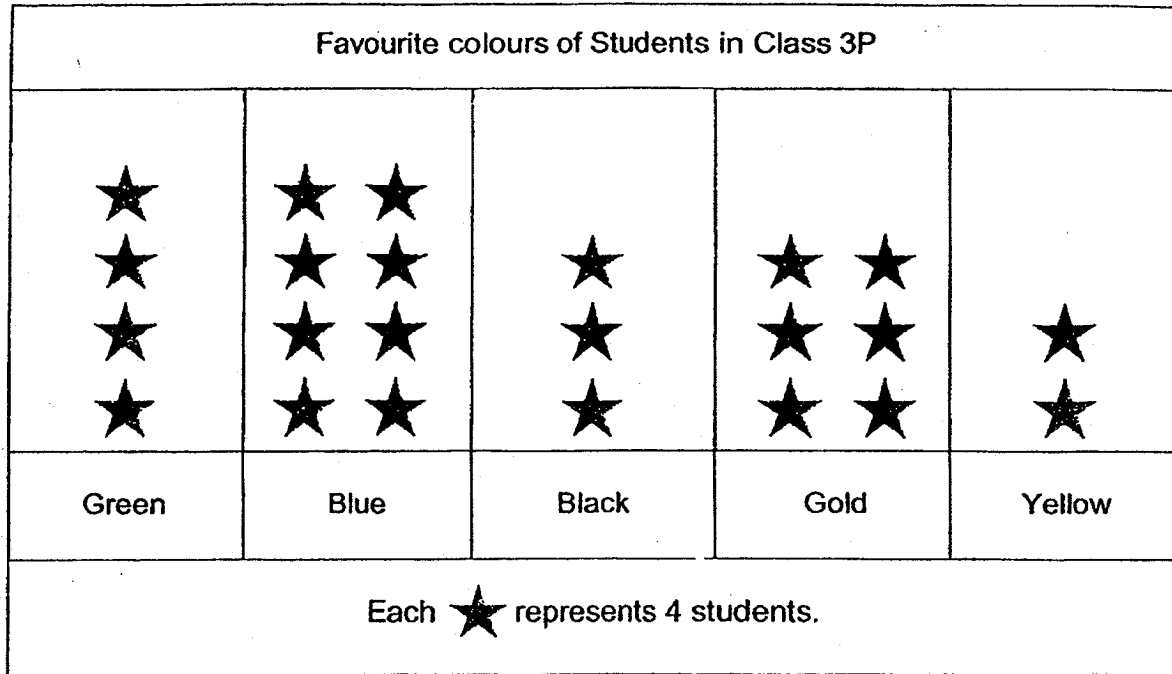
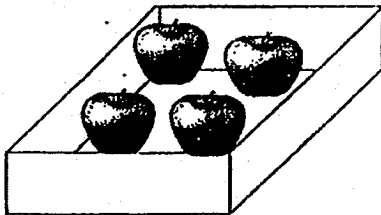a) How many more students like Gold than Yellow?

b) There were twice as many students who like Blue as _____ .

15. The sum of two numbers is 4452.
    The smaller number is 2088.
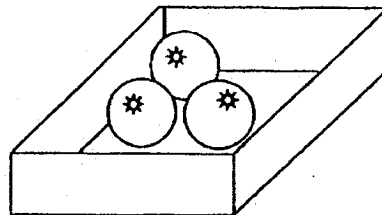    What is the greater number?

16. Complete the number pattern below.

    11, 12, 14, 17, 21, _____, 32, 39, 47, 56, 66

17.

4 apples in a box          3 oranges in a box

    Apples were sold in boxes of 4 and oranges were sold in
    boxes of 3. John bought the same number of apples and
    oranges. He bought 6 boxes of apples.
    How many boxes of oranges did he buy?

18. A television set costs $2311. A computer costs $122 more than the television set. What is the total cost of the two items?

```
┌──────────────────────┐
│                      │
│                      │
└──────────────────────┘
```

19  What is the smallest 3-digit odd number that can be formed with the cards below? Each digit can only be used once.

```
┌─────┐   ┌─────┐   ┌─────┐   ┌─────┐
│  5  │   │  2  │   │  7  │   │  4  │
└─────┘   └─────┘   └─────┘   └─────┘
```

```
┌──────────────────────┐
│                      │
│                      │
└──────────────────────┘
```

Read the problem sums carefully before solving them. Show your number equations, workings and final word statements clearly.

20.  In a library, there were 627 storybooks and 349 comic books.

a) How many fewer comic books than storybooks were there?

[1m]

b) How many storybooks and comic books were there altogether?

[2m]

Working

21. Rope A is 270 m long. Rope B is 148 m longer than Rope A.
Rope C is 99 m shorter than Rope B.
What is the length of Rope C? [3m]

22. John, Clement and Susan live in the same block of flats. He walked 11 floors down from his flat to Susan's flat. Then, he walked 5 floors up to Clement's flat. Clement lives on the 23rd floor.

On which floor does John live? [3m]

Working

23. 4 children, Abigail, Benny, Camay and Dennis queued up in a line. Abigail was the last in the line. Benny was between Camay and Dennis. Dennis was right in front of Abigail.
Who was the first in the line? [3m]

Working

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-END OF PAPER-

EXAM PAPER 2018 (P3)

SCHOOL : HENRY PARK

SUBJECT : MATHEMATICS

TERM     : CA1

| Q1 | Q2 | Q3 | Q4 | Q5 | Q6 | Q7 | Q8 | Q9 | Q10 |
|----|----|----|----|----|----|----|----|----|-----|
| 3  | 4  | 3  | 4  | 3  | 3  | 2  | 2  | 4  | 2   |

11) eight thousand, two hundred and forty-three

12) $3

13) A: 5

   B: 3

14)a)16

   b)Green

15) 2364

16) 26

17) 8

18) $4744

19) 245

20) a)627 − 34 = 278

b)627 + 349 = 976

21) 270 + 148 = 418

418 − 99 = 319m

22)11 − 5 = 6

23 + 6 = 29

23)Camay was first in the line