

Section I**MCQs****20 x 2 = 40****For each of the questions below, choose the best answer from the four choices given.**

1. Amir has 40 rupees, Kamran has 25 rupees. How much money do they have between them?

1. 40 rupees
2. 25 rupees
3. 15 rupees
4. 65 rupees

2. Alan weighs 45kg, Chris weighs 48kg. How much do they weigh together?

1. 93 kg
2. 83 kg
3. 63 kg
4. 48 kg

3. 38 students passed a test, 12 failed, and 5 were absent. How many students are in the class?

1. 50

2. 33

3. 17

4. 55

4. Tom and Jerry have read 40 books between them. If Tom has read 18 books, how many books has Jerry read?

1. 22

2. 58

3. -22

4. None of these

5. Mary has 4 dolls; Julie has 5 times as many. How many dolls does Julie have?

1. 1

2. 9

3. 20

4. -1

6. Kathy is having a birthday party and her mum wants to make sure there are enough cupcakes for everyone. She thinks each person will eat 3 cupcakes. If there are going to be a total of 11 people at the party how many cupcakes should Karen's mum make?

1. 11

2. 33

3. 14

4. 8

7. Jones runs for 36 minutes, Frank runs 5 fewer minutes than Jones. How many minutes does Frank run?

1. 41
2. 5
3. 36
4. 31

8. John wants 10 baseball cards. Right now, he has 6 cards. How many more cards does he need

1. 4
2. 1
3. 6
4. 0

9. Every child in Tim's class received 4 pencils. If 32 pencils were given out, how many children in Tim's class?

1. 8
2. 128
3. 28
4. 36

10. Fill in the missing numbers

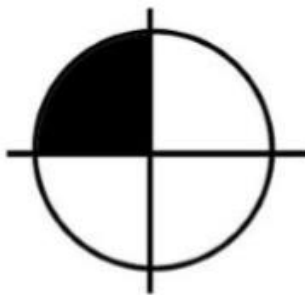
$$3 \times 4 = 2 \times \underline{\quad}$$

1. 12
2. 4
3. 3
4. 6

11. Graham makes a puzzle for his friends. In a crate he places 84 buttons; in the next one he places 77, then 70 in the next. If he continues his pattern: How many buttons will be in the next crate?

1. 91
2. 98
3. 105
4. 63

12. What fraction is shaded in the following diagram?



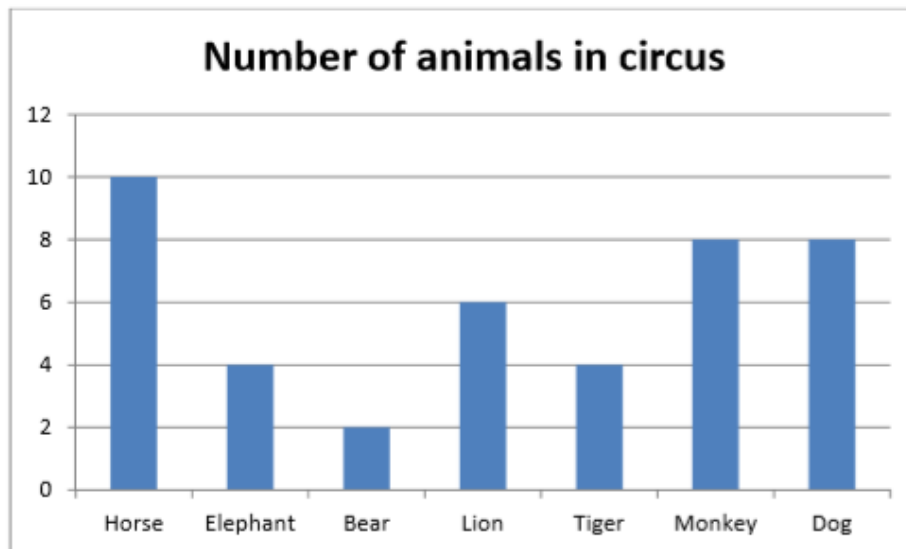
1. $\frac{1}{2}$
2. $\frac{1}{4}$
3. $\frac{1}{3}$
4. $\frac{3}{4}$

13. Tom made a table that shows how many of his classmates have each colour as their favourite

Red	Green	Yellow	Blue	White	Black
3	4	1	4	5	2

How many children in Tom's class?

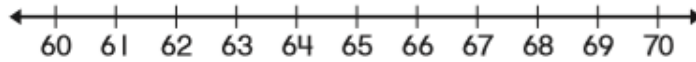
1. 12
 2. 17
 3. 19
 4. None of these
14. The graph below shows the number of different animals in a circus



Which animal is the least of?

1. Elephant
2. Tiger
3. Horse
4. Bear

15. Put your finger on 67. Count back 4.
What is the number? _____



1. 61
2. 62
5. 63
6. 64

16. Mr. Watson made 39 sandwiches. He sold three on the first day. He sold four on the second day. How many sandwiches does he have left? _____ sandwiches

1. 32
2. 36
3. 35
4. 34

17. Bill's mum was exercising. She started at five fifteen and had to exercise for 45 minutes. At what time should she stop exercising?

1. 6 O' clock
2. 6:45
3. 7 O' clock
4. 5:30

18. What do a square, rectangle and parallelogram all have in common

1. They each have four sides
2. They each have three sides
3. They each two sides
4. None of these

19. How many wheels are on 6 wagons?



number of wagons	1	2	3	4	5	6
number of wheels	4	8				

1. 16
2. 12
3. 24
4. 32

20. Find the missing number 2, 4, 8, ____

1. 12
2. 16
3. 32
4. 32

Section II

Attempt the following questions. All questions carry equal marks. 10 x 2 = 20

1. Write as number two hundred and seventy three.

2. Write in words 719

3. Put these numbers in order from smallest to largest

325, 101, 123, 1000, 946, 121, 15

4. Put these numbers in order from largest to smallest.

201, 204, 402, 912, 911, 333, 322

5. 38 students passed a test, 12 failed, and 5 were absent. How many students are in the class?

6. 3 children jump rope. 3 children join in. How many children are jumping rope?

_____ + _____ = _____ children

7. Greg has a music lesson.



What time is it?

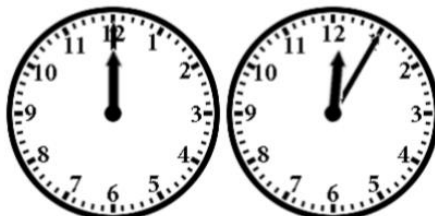
_____ o'clock

8. Write the following as fraction.

One Quarter

9. Tim has one quarter of his lollies left, while Jack has eaten three quarters. Who has more lollies left?

10. How much times has gone by between each of the two clocks?



Section III

Attempt the following questions. All questions carry equal marks.

10 x 4 = 40

1. The chart is partially filled with sums. Complete the chart by finding the sums

+	3	4	5	6
3			8	
4		8		
5	8			

2. Sara has 10 pencils. Jake, Joshua, Lary and Mark each have 7 pencils. How many total pencils are there?

Sara: _____ pencils

Jake: _____ pencils

Joshua: _____ pencils

Lary: _____ pencils

Mark: _____ pencils

Total: _____ pencils

3. 53 students sign up for band. Later, 8 more join and then 3 left. How many students signed up?

4. Rick has 4 black marbles, 5 white marbles, and 6 gold marbles. How many marbles does he have in all? Write the number sentence. Then circle the 2 numbers you add first.

____ ○ ____ ○ ____ = ____

5. Put these fractions in order from largest to smallest

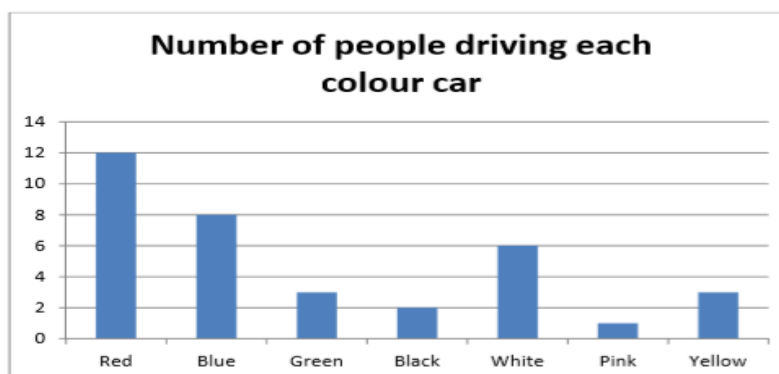
$$\frac{5}{8}, \frac{1}{8}, \frac{7}{8}, \frac{2}{8}, \frac{6}{8}$$

6. A group of people was asked to vote for one day as their favourite day of the week

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	3	5	10	5	6	15

How many people were asked?

- 7.

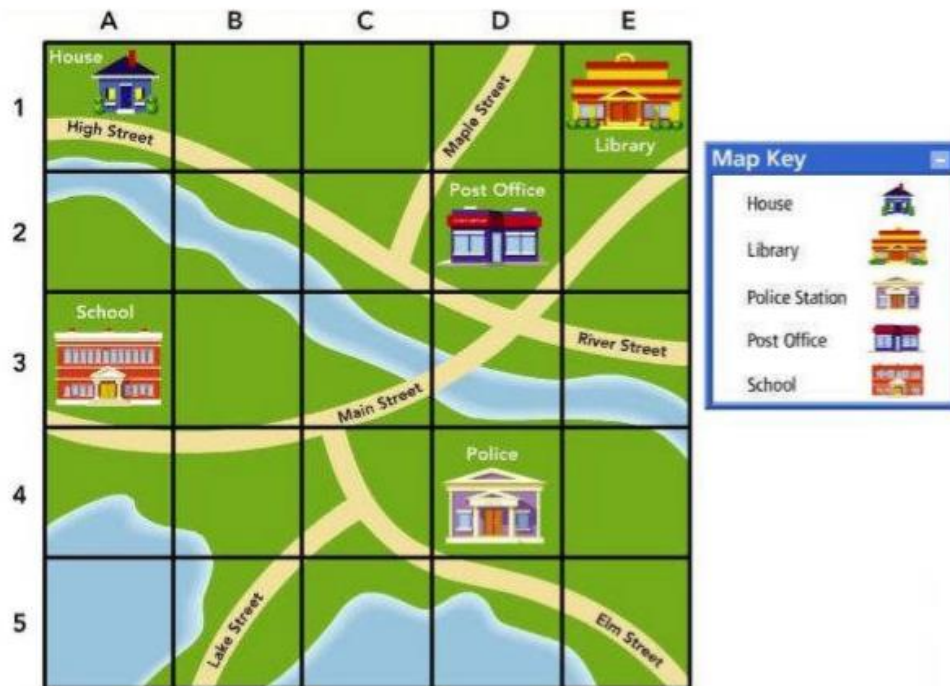


- a) How many people drive a green car?

- b) Which colour car do the least number of people drive?

8. Tom walked 4km per day for 6 days in a row. If Alan walks for 8 days, how many km per day should he walk to go the same total distance that Tom did?

9.



Where is the post office located?

10. Solve the number bonds.

