

# Aptitude Test Mock 1 Part 1 Answers



## Maths

- 1 B
- 2 C
- 3 B
- 4 D
- 5 C
- 6 E
- 7 A
- 8 C
- 9 D
- 10 C
- 11 D
- 12 A
- 13 D
- 14 A
- 15 E
- 16 A
- 17 B
- 18 A
- 19 C
- 20 D

# Aptitude Test Mock 1 Part 1 Answers



## NVR

1 b

2 d

3 b

4 a

5 c

6 e

7 a

8 d

9 c

10 c

11 c

12 a

13 a

14 b

15 b

16 d

17 a

18 d

19 e

20 a

# Aptitude Test Mock 1 Part 1 Answers



## English

- 1 B
- 2 C
- 3 E
- 4 D
- 5 C
- 6 B
- 7 D
- 8 C
- 9 B
- 10 A
- 11 None
- 12 A (miscellaneous)
- 13 None
- 14 B (Should be a question mark, not a comma, in the speech marks.)
- 15 None
- 16 None
- 17 B (Comma missing after 'essay'.)
- 18 B
- 19 C
- 20 D

# Aptitude Test Mock 1 Part 1 Answers



**VR**

**1** A

**2** A

**3** A

**4** B

**5** C

**6** D

**7** A

**8** B

**9** A / Y

**10** C / X

**11** B / Y

**12** B / X

**13** B / Y

**14** C / X

**15** B / Z

**16** A / Z



# Aptitude Test Mock 1 Part 2 Answers

## Puzzles & Problem Solving

1

×	3	6	7	9	10
4	12		28		40
9		54		81	
5	15		35		50
7		42		63	

Sum of top row = 35

2

×	4	8	6	5	9
12		96		60	
9	36		54		81
10		80		50	
8	32		48		72

Sum of top row = 32

3

$$1 \begin{array}{|c|c|} \hline 4 & 4 \\ \hline \end{array} \quad 48$$


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Sum of digits that form the denominators = 22

$$\begin{array}{|c|c|} \hline 1 & 9 \\ \hline \end{array} 2 \quad 64$$

4

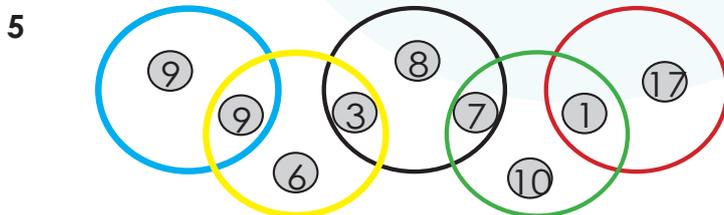
$$\begin{array}{|c|c|} \hline 2 & 2 \\ \hline \end{array} 5 \quad 45$$


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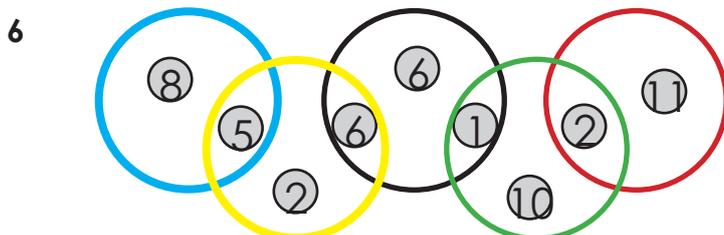
Sum of digits that form the denominators = 21

3

$$\begin{array}{|c|c|} \hline 4 & 0 \\ \hline \end{array} \quad 68$$



The sum of the odd numbers in the black ring = 10



The sum of the even numbers in the yellow ring = 8

# Aptitude Test Mock 1 Part 2 Answers



## Creative Comprehension

1 B

2 D

3 C

4 A

5 D

6 E

7 B

8 A

9 D

10 C

11 A

12 B

13 B

14 C

15 C

16 A