

London Consortium Mock 3 Answers



Maths

1 D

2 E

3 A

4 D

5 D

6 D

7 E

8 B

9 C

10 A

11 C

12 D

13 B

14 B

15 C

16 A

17 A

18 C

19 D

20 C

London Consortium Mock 3 Answers



NVR

1 c

2 a

3 a

4 b

5 d

6 c

7 a

8 a

9 b

10 c

11 d

12 b

13 c

14 b

15 e

16 b

17 b

18 b

19 c

20 a

London Consortium Mock 3 Answers



English

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

London Consortium Mock 3 Answers



VR

1 C & D

2 B & E

3 B & E

4 A & E

5 C

6 A

7 D

8 B

9 B & Y

10 A & Z

11 B & X

12 C & Y

13 C

14 A

15 B

16 E

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Puzzles & Problem Solving

1

×	2	4	7	8	9
3	6		21		27
5		20		40	
6	12			48	54
10		40	70		

Sum of top row = 30

2

×	4	7	8	11	12
3	12		24		36
5		35		55	
6		42	48		72
9	36			99	

Sum of top row = 42

3

120 out of 240

35 out of 350

48 out of 60

= 50%

= 10%

= 80%

Smallest difference between the numbers in each pair = 12

4

24 out of 120

36 out of 60

45 out of 150

= 20%

= 60%

= 30%

Smallest difference between the numbers in each pair = 24

5

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

6

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

London Consortium Mock 3 Answers



Creative Comprehension

1 C

2 C

3 B

4 C

5 A

6 E

7 D

8 C

9 E

10 B

11 D

12 B

13 A

14 C

15 D

16 B