

Homework Mock Exam 3 Answers

CLOZE

Considering

cockroach

1 a

2 D

3 A

4C

5C

6B

7D

Sleepwalking
Answers

- 1) C
- 2) D
- 3) B
- 4) A
- 5) B
- 6) D
- 7) D
- 8) C
- 9) A
- 10) B

1) German

2) face

3) fend

4) uniform

5) confused

6) number

7) detected

8) bullets

9) ventures

10) damaged

11) introduced

12) children

13) retreating

14) distance

Shuffled Sentences

1) **under**

'Rollerblading down school corridors is strictly forbidden.'

2) **except**

'The competition accepts entries from children and adults.'

3) **two**

'Turn the device on by flicking the big switch.'

4) **flv**

'A spider is making a web in the corner.'

5) **would**

'There is a monster in Loch Ness according to legend.'

6) **until**

'Christmas cakes should be made up to three months before Christmas.'

Synonyms

- 1) plan
- 2) ponder
- 3) lead
- 4) deploy
- 5) impertinent
- 6) aloof
- 7) calamity

Antonyms

- 1) ignorant
- 2) reprimand
- 3) heartless
- 4) irrational
- 5) adjacent
- 6) detrimental
- 7) demise
- 8) sparse

Spelling

-
- 1) sacrifice
 - 2) accelerated
 - 3) N
 - 4) N
 - 5) guarantee

Punctuation

Q1 B boiled eggs

Q2 N

Q3 C funeral. Many

OR funeral; many

Q4 D at.

Q5 D establishment."

Sentence Completion

Q1 A whose

Q2 B must

Q3 B over

Q4 D of

Q5 E her

NVR Codes

- 1) C (r is shading y is position)
- 2) A (w- no. of dots M position of line)
- 3) D (t is position j is dot)
- 4) C (P shading of cross, U position of diamond)

Odd One Out

- 1) E (4 parts instead of 3)
- 2) B (outside hexagon to big)
- 3) C (Rotation right angle should be on the left)
- 4) D (Black is more than white)

NVR Series

- 1) A (outside pointing down and inside pointing u and shading dash)
- 2) e (7 parts)
- 3) a (rotation clockwise)
- 4) B (reflection of box 2 with cross on top)

Matrices

- 1) e (horizontal series alternates)
- 2) a (horizontal side shapes swap and inside shape upside down with arrows reversed)
- 3) e (Horizontal, square rotated and triangle doubled)
- 4) c (vertical series square layer added)

Analogy

- 1) c (reflection with pointy bits shaded)
- 2) a (rotation clockwise and remove shading)
- 3) e (inside shape and border dash and reflection)
- 4) a (Lines turn to dash one shape comes on top and small outer shape rotates to the right)

Similarities

- 1) d (all same shape inside white and reflected)
- 2) b (3 same branches all coming from main branch and 2 shapes white and 1 black)
- 3) c (small white circle large circle not touching anything)
- 4) e (2 identical small shapes, inside and outside both joined together make 3rd shape)

Fold across
the line

- 1) d
- 2) a
- 3) c
- 4) b
- 5) c
- 6) b

VR

- 1) E
- 2) H
- 3) base, bottom
- 4) winner, protactor
- 5) 4 (Alternate +4,+5)
- 6) 35 (difference goes up by 1)
- 7) 2
- 8) 20
- 9) in, stancce
- 10) time,table
- 11) sent
- 12) seat
- 13) SU (+3, +3)
- 14) XY (+4, 4)
- 15) Fire
- 16) Duck

Short Maths

- 1) 22
- 2) 3586
- 3) 1.023,1.032
1.200, 1.203
1.230,1.302
1.320
- 4) 08:19
- 5) 9,4
- 6) 9
- 7) 1
- 8) 31, 28, 26
- 9) 16, 32, 64
- 10) 68%
- 11) 84
- 12) 9
- 13) 336
- 14) £11
- 15) 53018
- 16) 48
- 17) 64 cm³
- 18) 38
- 19) 1/2
- 20) 30
- 21) 12
- 22) 0
- 23) 1/3
- 24) 4
- 25) E
- 26) 5.65
- 27) (7,1)
- 28) 531

Problem Solving

- 1) 2.84
- 2) £2m, 10p, 5p, 1p
- 3) £3.90
- 4) 11 min
- 5) 7: 28 train
- 6) 10: 00 31st jan
- 7) 13: 00 1st feb
- 8) 34 people
- 9) 19
- 10) 64
- 11) 4969
- 12) 36
- 13) 5/13
- 14) 9
- 15) $40x + 40y$
- 16) 12
- 17) 64
- 18) 6
- 19) 36
- 20) 12
- 21) 13
- 22) 8
- 23) 9