

Homework mock 2 Answers

Comprehension Injustice

1) b

2) c

3) c

4) a

5) d

6) c

7) a

8) a

9) a

10) a

Comprehe Napoleon

1 a

2 b

3c

4c

5b

6d

7c

8a

9a

10d

Synonyms

1) c

2) b

3) d

4) a

5) b

6) b

7) a

8) d

9) d

10) c

11)a

12) e

13) e

14) e

15) d

Antonyms

1)c

2)e

3)b

4)d

5)e

6)e

7)a

8) c

9) d

10) c

11) c

12) c

13) a

14) a

15) d

Proofreading

Spelling

1) accommodate

2) bargain

3) N

4) Failed

5) mischievous

Punctuation

1) couldn't

2) cousins

3) me?"

4) Fortitude, grit

5) Paris

Cloze: Best word

1) to

2) there

3) on

4) had

5) however

Shuffled

1) hose

the flowers did to lack of water

2) pick

the man gave his wife some pretty flowers

3) couch

children oftendilike going to bed early

4) never

they could see the church fro miles away

5) were

Mother as invited to fancy tea party

6) inside

three sisters run the resrt at the beech

7) dead

mr jackson passed away on his fithieth birthday

8) stars

There is no life anywhere but on earth

9) Entirety

The city center is always packed full of tourists

10) swim

The pool will be open all day in the summer

Cloze

1) prairie

2) grateful

3) embarks

4) rusted

5) journey

6) blinded

7) beast

8) telescopic

9) summons

10) repel

11) schemes

12) successfully

13) summons

14) enchantment

Short maths

1) 8 and 6

2) 8264

3) 2468

4) 17

5) -16

6) 4

7) 225

8) 9

9) 40cm

10) 10

11) 28g

12) 10

13) 10cm²

14) 3/5

15) 500g

16) 17

17) 21

18) 27

19) 9.98

20) 54%

21) 5.0899

22) £2.55

23) 78

24) 125cm³

25) 24064

Problem Solving

1) 7

2) -4

3) 8.1m

4) 900ml

5) 35

6) 1200 ml

7) 3.2kg

8) 140min

9) 15

10) 20

11) 84

12) 9

13) 1/3

14) 12cm

15) 4

16) 6

17) 7:12 am

18) 39 min

19) 7: 17am

20) 7: 27 am

NVR Matrices

- 1) a: Vertical
Top shape upside down
inside shape
goes bottom and
bottom shape becomes
new top inside
- 2) c: Horizontal
3 arrows pointing up
- 3) e: Vertical
Middle shape reflected
3 shapes are reflected
top shape rotated
- 4) a : symmetry

Odd One Out

- 1) b (black rectangle
needs to parallel to
horizontal side)
- 2) a
- 3) b (4 shapes with gaps
in between)
- 4) d (inside and outside
shape must match)

Analogy

- 1) e (reflection,
bottom shapes swap
position and colour
swap)
- 2) c (rotation clockwise
of shape anticlockwise
of shading)
- 3) b (Join shapes
with shading solid. Inside
shape black of joined
cut-outs)
- 4) a (inside and outside
shape swaps with inside
dashed shading)

Similarities

- 1) c (inside shape
same as outside
and 2 lines duplicated)
- 2) b (Inside and outside
shape repeated)
- 3) e (duplicated shape Rotated
anticlockwise)
- 4) d (2 black shapes joined
by squiggly line)

Series

- 1) b (repeated after
every 3 shapes)
- 2) c (black goes
out then comes back in)
- 3) d (black arrow
moves clockwise and then
anticlockwise, white
arrow anticlockwise)
- 4) e (square moves anti
clockwise)

Code

- 1) d (H = white on right
X= solid black)
- 2) c (R = black square
z = dashed outline)
- 3) e (x = black egg timer
T white and black circle)
- 4) c (S= white and
V = L shape)

3D Nets

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- 1) A
 - 2) A
 - 3) C
 - 4) A
 - 5) B

VR

- 1) Chat, Feast
- 2) Plane, trust
- 3) arm
- 4) ear
- 5) 24
- 6) 7
- 7) KM
- 8) XH
- 9) raise, lower
- 10) deep, shallow
- 11) THIRTY
- 12) QWSMQY
- 13) lance, lip
- 14) rod, bat
- 15) 34279
- 16) 87332442
- 17) SKATE
- 18) T
- 19) P
- 20) E