

Y5 Homework 18 Answers

Vocab 18

- 1) K
- 2) C
- 3) D
- 4) E
- 5) M
- 6) I
- 7) F
- 8) A
- 9) G
- 10) N
- 11) L
- 12) J
- 13) H
- 14) B

Traffic Problems

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

From a distance

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

Cloze

- 1) reigned
- 2) Queen
- 3) immense
- 4) possessed
- 5) pomp
- 6) jealous
- 7) weary
- 8) bread
- 9) journey
- 10) fortune

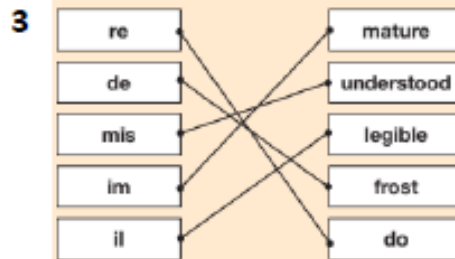
Shuffle Sentences Answers

- 1) the lonely fox howled in the cold night (happy)
- 2) the weather quickly deteriorated (was)
- 3) Paul opened the envelope with trembling hands (feet)
- 4) the girl I saw you with last night was unknown to me (hear)
- 5) the school is planning an intrepid trip to France next year (last)
- 6) I think my friend has bad taste in music (note)
- 7) the tree grew towards the light (darkly)
- 8) they could see the restaurant from miles away (never)
- 9) boys often dislike going to bed early (sofa)
- 10) the frightened man made his way through the forest (leaves)

Grammar

1 What time will the film start

2 is was



4 Immediately after dinner, we did the washing up.

5 The roof was replaced in 1970.

6 We was / (were) planning to hold a cake sale at school.
I was / were chosen to design the posters.

7 • doesn't

8 This is the book you asked for, isn't it

9 The children's clothes were hanging up.

10 They bought new jumpers for themselves and a warm scarf for Dad.

Ratio
Answers

Part 1

- 1) 3:2
- 2) 1:3
- 3) 6
- 4) £35
- 5) 25
- 6) 300cm
- 7) 15g,
7.5g
- 8) 3:1
- 9) 8 robins
- 10) 3 black
rabbits
- 11) 16 ganes

Part 2

- 1) £24
- 2) 39
- 3) 8
- 4) 27
- 5) 300:200
- 6) 240:180
- 7) 400:240
- 8) 9
- 9) £40

NVR Analogy

- 1) c
- 2) d
- 3) a
- 4) e

NVR Odd Out

- 1) b
- 2) b
- 3) e
- 4) a

Matrices

- 1) D
- 2) B
- 3) E
- 4) A

NVR Series

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

NVR Codes

- 1) e
- 2) e
- 3) a
- 4) e

Nvr similaraties

- 1) a
- 2) c
- 3) a
- 4) d

Verbal Reasoning Number Relations

(10 [23] 3) (5 [16] 6) (2 [9] 5)

Left number x 2, plus right number

(4 [12] 2) (10 [32] 6) (16 [42] 5)

Left number plus right number, x 2

(6 [46] 20) (2 [32] 15) (7 [27] 10)

Right number x 2, plus left number

(12 [16] 8) (6 [22] 20) (15 [24] 13)

Left number plus right number, minus 4

(16 [40] 8) (11 [27] 5) (4 [19] 11)

Left number x 2, plus right number

(10 [21] 5) (4 [23] 13) (21 [36] 9)

Left number plus right number, plus 6

(6 [10] 14) (3 [19] 20) (4 [7] 9)

Right number minus left number, plus 2

(4 [27] 6) (5 [53] 10) (8 [19] 2)

Left number x right number, plus 3

(6 [7] 10) (20 [25] 14) (11 [10] 8)

Left number plus right number, minus 9

(4 [8] 6) (11 [33] 9) (6 [24] 12)

Left number x right number, ÷ 3

(2 [16] 6) (7 [23] 10) (2 [10] 4)

Right number x 3, minus left number