

# Year 5 Homework 17 Answers

## Vocab 17

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

## Salt Answers

- 1) D
- 2) C
- 3) B
- 4) D
- 5) B
- 6) B

## Homealone

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

## Cloze (3 feathers)

- 1) married
- 2) deformity
- 3) scarcely
- 4) maid
- 5) satisfaction
- 6) wife
- 7) husband
- 8) banging
- 9) fasten
- 10) angry

## Shuffled Sentences

- 1) to skip lunch is never a good idea (ever)
- 2) it is nearly six o'clock by our clock (in)
- 3) Grandad will take us to the shops today (we)
- 4) Coach will always help you when he can (do)
- 5) Cuba is known to make the best cigars (a)
- 6) there are five new pupils in our school (here)
- 7) Ben was frightened at the thought of a detention (from)
- 8) we are not allowed to watch passed our bedtime (past)
- 9) his daughter is married to a doctor (wedding)
- 10) soon I discovered how difficult making pizza really is (are)

1 When are your cousins expected to arrive

2 Come and see me tomorrow; I will not have time to see you today.

3 We went to Manchester for Kajal and Jamal's party.

4 had collected

5 The last place I saw Jack and Gwen was / were in the playground.

At the museum, there was / were many interesting exhibits.

The bikes was / were lined up for the start of the race.

6 In 1998, snowboarding became

7 Joe went upstairs, turned on his computer,   
looked out his homework and started.

8 adverb

9 Tom needed to think carefully about his homework, it   
looked very difficult.

10 determiners

Shapes, Symmetry and volume to follow

Shapes/volumes

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- |                 |                          |
|-----------------|--------------------------|
| 1) a= rhombus   | 16) w                    |
| b = parellogram | 17) d                    |
| c= kite         | 18) 3                    |
| d= square       | 19) 5                    |
| e= trapezium    | 20) e                    |
| 2) D            | 21- d                    |
| 3) c            | 22) c                    |
| 4) d            | 23) b                    |
| 5) c            | 24) b                    |
| 6) h            | 25) Triangulr prism      |
| 7) b            | 26) Square based pyramid |
| 8) d            | 27) 6cm                  |
| 9) b            | 28) 6                    |
| 10) e           | 29) 3                    |
| 11) b           | 30) 12                   |
| 12) d           | 31) 48 cm 3              |
| 13) heptagon    | 32( 15 m 3               |
| 14) 450mm       | 33) 144                  |
| 15) h           | 34) 10cm                 |
|                 | 35) 39                   |
|                 | 36) b                    |

**NVR Similar Shapes**

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

**NVR Analogy**

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

**NVR Matrices**

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

**NVR Series**

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

**NVR Odd Out**

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

**NVR Building Blocks**

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

Verbal Reasoning (Substitution)

- A = 2, B = 4, C = 6, D = 10, E = 12 .... A + B + C = [E]  
 $2 + 4 + 6 = [12]$
- A = 3, B = 6, C = 9, D = 10, E = 12 .... B + C - E = [A]  
 $6 + 9 - 12 = [3]$
- A = 4, B = 5, C = 6, D = 10, E = 25 .... A + B + C - D = [B]  
 $4 + 5 + 6 - 10 = [5]$
- A = 6, B = 7, C = 8, D = 10, E = 11 .... B + D - E = [A]  
 $7 + 10 - 11 = [6]$
- A = 22, B = 4, C = 5, D = 15, E = 13.... A - B - C = [E]  
 $22 - 4 - 5 = [13]$
- A = 10, B = 6, C = 5, D = 7, E = 12 .... E + C - D = [A]  
 $12 + 5 - 7 = [10]$
- A = 16, B = 14, C = 6, D = 8, E = 12 .... B + C + D - E = [A]  
 $14 + 6 + 8 - 12 = [16]$
- A = 9, B = 6, C = 16, D = 18, E = 19 .... A + C - B = [E]  
 $9 + 16 - 6 = [19]$
- A = 32, B = 34, C = 6, D = 10, E = 12 .... A + E - D = [B]  
 $32 + 12 - 10 = [34]$
- A = 2, B = 4, C = 6, D = 10, E = 12 .... A + B + C - D = [A]  
 $2 + 4 + 6 - 10 = [2]$
- A = 30, B = 4, C = 20, D = 10, E = 50 .... B X C - E = [A]  
 $4 \times 20 - 50 = [30]$
- A = 10, B = 9, C = 11, D = 13, E = 12 .... A - B + C = [E]  
 $10 - 9 + 11 = [12]$
- A = 9, B = 6, C = 8, D = 46, E = 36 .... A X B - C = [D]  
 $9 \times 6 - 8 = [46]$