

2022 Year 5 Homework Answers

Vocab 13

Renovating Answers

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

Cloze Red Shoes

- 1) pretty
- 2) wooden
- 3) Shoemaker
- 4) clumsy
- 5) mourning
- 6) compassion
- 7) account
- 8) beautiful
- 9) stared
- 10) compared

Shuffle Sentence

- 1) the sheep like to eat fresh grass (sleeping)
- 2) Mary opened the letter with trembling hands (feet)
- 3) the prime minister was delighted to accept the invitation from the queen (except)
- 4) Paul was unable to stand the suspense any longer (sit)
- 5) please supply the correct amount of pet food (left)
- 6) the sun rose on a crisp winter's day (daisy)
- 7) the sea was a deep blue colour (cold)
- 8) the teacher was angry after the pupils fought (tomorrow)
- 9) they could see the lighthouse from miles away (never)
- 10) the boys worked silently in the library (books)

1 had set ✓
2 I find baking tricky – there are too many things to go wrong. ✓

3 Was the ending funny ✓

4 There are two places that I have always wanted to visit: the Arctic and Antarctica.

5 We heard thunder, but we did not see any lightning. ✓

6 Lately, the days have been growing noticeably longer and warmer. ✓

7 determiner ✓

- 8
- The engineer thought her latest invention/inventions would solve the problem.
 - The engineer thought her latest inventor/inventors would solve the problem.

9 When Jack's grandmother came to stay, she gave Jack some money.
↓
him


Jack used his money to buy a new game called Gables. Jack could not
↓
He

wait to get home and play the new game.
↓
it

10

	Singular	Plural
The <u>customers'</u> hunger was satisfied by the pizza.		✓
The <u>princess's</u> slippers were made of glass.	✓	
Those are the <u>boys'</u> books.		✓

- Time
- 1) 19th
 - 2 3h20min
 - 3)42
 - 4) 13:40
 - 5) 28
 - 6) 8:35
 - 7) 3:45
 - 8) e
 - 9) d
 - 10) 6:45
 - 11) B
 - 12)25min
 - 13)35
 - 14)27
 - 15)7
 - 17)60
 - 18) 96
 - 19)00:10
 - 20)10:13
 - 21)11min
 - 22)d
 - 23)11:02
 - 24)1hr35min
 - 25)16:15
 - 26) 4hr10min
 - 27) d
 - 28)6hr 30min
 - 29) 45min
 - 30)a
 - 31)11:10and13:00
 - 32)thur
 - 33) 1ma
 - 34)8am

Start Time	End Time	Elapsed Time 
5:12 A.M.	9:48 A.M.	4 hours 36 min
5:31 PM	8:18 P.M.	2 Hours & 47 Minutes
3:26 P.M.	5:47 PM	2 Hours & 21 Minutes
8:09 AM	9:32 A.M.	1 Hours & 23 Minutes
11:36 AM	3:26 A.M.	3 Hours & 50 Minutes

- How many months, weeks, and days are there between June 9, 2015 and August 16, 2015 ?
- Many airlines make you purchase a ticket 14 days before our flight. If Dan is leaving on March 23rd, on what day should he purchase his ticket ?
- The Smith's left on a three-week vacation on April 1st. When did they return ?
- Nancy was born on July 23rd. Dan was born on October 23rd of the same year. How many months older is Nancy ?
- Fred will arrive at the hotel on June 4th, and will stay two nights. What date will Fred check out of the hotel?

2 months
1 week

9th March

21st April

3 months

7th June

Here is part of a train timetable for six trains from Birmingham to London.

Train	A	B	C	D	E	F
Birmingham	06 35	07 00	07 15	07 30	07 45	08 00
London	08 09	08 39	08 48	09 04	09 59	09 39

- (a) Which train takes more than 2 hours to go from Birmingham to London?

E

- (b) Work out the number of minutes taken by train D to go from Birmingham to London.



94 minutes

Paula has to go to a meeting in London. She will catch one of the six trains from Birmingham. She needs to arrive in London before 09 00

7:15 (C)

- (c) Write down the latest train that she can catch.

Reading				
22	Slough			
28	40	Guildford		
30	22	47	Oxford	
45	28	66	25	Buckingham

The table gives distances in miles by road between some towns.

- (a) Write down the distance between Reading and Guildford.



28 miles

Sophie drives from Slough to Guildford. She then drives from Guildford to Reading. Sophie then drives from Reading to Slough.

- (b) Work out the total distance that she drives.

90 miles

$$40 + 28 + 22 =$$

NVR Analogy

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

Odd One out

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

Series

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

Codes

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

Matrices

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

Similar shapes

- 1) C
- 2) b
- 3) a
- 3) a

Jumping : Find the code

1. HSFFO (+1 +1 +1 +1 +1)
2. PTHDS (-1 -1 -1 -1 -1)
3. UTHI (+1 +2 +3 +4)
4. EAZOS (-1 -4 -1 -4 -1)
5. VBLDQBH (+3 -1 +3 -1 +3 -1 +3)
6. YMZXP (+5 -5 +5 -5 +5)

Jumping: Find the word

1. BUSH (-1 -1 -1 -1)
2. RUN (-1 -2 -3)
3. GULL (+2 -2 +2 -2)
4. PLAY (-3 -3 -3 -3)
5. SISTER (+1 +2 +3 +4 +5 +6)
6. LAUGHTER (-2 +1 -2 +1 -2 +1 -2 +1)