

Comprehension 11

1. B
2. B
3. C
4. B
5. B
6. D
7. C
8. C
9. B
10. B
11. C
12. B
13. D
14. B
15. C
16. C
17. C
18. A
19. C
20. C

Proofreading 11 - Spelling

1. succinct → succinct
2. supercede → supersede
3. tatoo → tattoo
4. tendancy → tendency
5. threshold → threshold
6. tollerance → tolerance
7. truely → truly
8. unforseen → unforeseen
9. unecessary → unnecessary
10. untill → until
11. vacum → vacuum
12. visciuous → vicious
13. whether →  correct (no change)

- 14. wether →  correct (no change)
- 15. wich → which
- 16. wierd → weird
- 17. whereever → wherever
- 18. writting → writing
- 19. yatch → yacht
- 20. eagar → eager

Proofreading 11- Punctuation

- 1. A
- 2. A
- 3. B
- 4. E
- 5. E
- 6. E
- 7. A
- 8. A
- 9. A
- 10. C

Proofreading 11 - Grammar

- 1. **C) Loudly** - *Adverb (describes how the lion roared)*
- 2. **B) Creaked** - *Verb (shows the action in the sentence)*
- 3. **A) Golden** - *Adjective (describes the statue)*
- 4. **B) Behind** - *Preposition (shows position/location)*
- 5. **D) Lion** - *Noun (name of an animal)*

MATH

Classify each angle as acute, obtuse, right or straight

- 1) a. Acute
- 2) b. Obtuse
- 3) d. Straight
- 4) c. Right angle

Work out the missing angles below

- 1) d. 60 degrees
- 2) a. 60 degrees
- 3) c. 150 degrees
- 4) b. 140 degrees

Answer the questions about the table below

- 1) c. 7 degrees at noon
- 2) a. -10 degree at 4 am
- 3) c. 6 degrees
- 4) d. -7°C

Use $>$, $<$ or $=$ to compare

- 1) b. $<$
- 2) b. $>$
- 3) c. $>$

Calculate

- 1) b. -1
- 2) b. 7
- 3) c. -4
- 4) b. -3
- 5) b. -3
- 6) d. -5
- 7) a. -6
- 8) a. -64
- 9) c. -47

NVR Codes

1. D
2. A
3. B
4. B
5. D
6. E

VR: Number Sequence

1. 30 – Add 5 each time.
2. 32 – The number doubles each time.
3. 10 – Subtract 10 each time.
4. 42 – Add 7 each time.
5. 23 – Add the two previous numbers together, i.e. $1 + 4 = 5$, $4 + 5 = 9$ etc.
6. 20 – +4, 0, +4, 0, +4
7. 32 – Add the two previous numbers together, i.e. $4 + 4 = 8$, $4 + 8 = 12$ etc.
8. 27 – Add numbers in ascending order: +1, +2, +3, +4, +5.
9. 3 – The number is halved each time.
10. 32 – Add even numbers in ascending order: +2, +4, +6, +8, +10.