

VERBAL ABILITY HANDOUT

(Vocabulary – Synonyms and Antonyms)

Ref: VAH01011402

Directions for questions 1 to 10: Each question gives a word followed by four choices. From the choices, select the most suitable synonym (word which means the same) for the main word and mark its number as the answer.

1. FAMISHED
(1) Agricultural (2) Hungry
(3) Prestigious (4) Feasible
2. BEDLAM
(1) Comfortable (2) Fleshy
(3) Lament (4) Tumult
3. CHAGRIN
(1) Current (2) Annoyance
(3) Accuse (4) Intoxicate
4. FAD
(1) Quick (2) Vague (3) Vogue (4) Slow
5. PANACEA
(1) Wonder (2) Elixir
(3) Placebo (4) Honey
6. EXACERBATE
(1) Excoriate (2) Eradicate
(3) Erupt (4) Aggravate
7. FUMBLE
(1) Grope (2) Grumble
(3) Fall (4) Falter
8. RESILIENT
(1) Stretchable (2) Spirited
(3) Rigid (4) Buoyant
9. ZEST
(1) Humour (2) Keen interest
(3) Attitude (4) Liking
10. MORBID
(1) Dry (2) Ethereal
(3) Inflatable (4) Macabre

Directions for questions 11 to 20: Each question has a word followed by four choices. From the choices, identify the one which is opposite in meaning (antonym) to the main word and mark its number as your answer.

11. IMMACULATE
(1) Unclean (2) Immobile
(3) Motherly (4) Accumulated
12. AGGRAVATE
(1) Segregate (2) Adulterate
(3) Ameliorate (4) Accommodate
13. CRUDE
(1) Cruel (2) Sophisticated
(3) Malevolent (4) Primeval

14. HAPHAZARD
(1) Cumbersome (2) Concocted
(3) Orderly (4) Zigzag
15. DULL
(1) Monstrous (2) Fascinating
(3) Horrid (4) Ghastly
16. MITIGATE
(1) Soothe (2) Abate
(3) Assuage (4) Aggravate
17. NOVICE
(1) Veteran (2) Dilettante
(3) Amateur (4) Greenhorn
18. SALUBRIOUS
(1) Hale (2) Robust
(3) Unhealthy (4) Hygienic
19. TRAITOROUS
(1) Perfidious (2) Recreant
(3) Loyal (4) Treacherous
20. CHASTE
(1) Defiled (2) Deify (3) Faithful (4) Immune

Directions for questions 21 to 30: In the following questions a word is given which is followed by four jumbled choices. One of the choices, when properly arranged, gives the meaning of the word. Identify the correct choice and mark its number as your answer.

21. DISPEL
(1) UPSPLY (2) SHABIN
(3) LEGPURS (4) RESQUAND
22. PROXY
(1) PUDETY (2) MENEY
(3) REALDE (4) YALL
23. MALIGN
(1) BOEY (2) CROPTET
(3) FAMEDE (4) DEMONNC
24. CON
(1) SAIPER (2) VISEAD
(3) ASUME (4) HECAT
25. AUGMENT
(1) ZISEE (2) SIERA
(3) LADEY (4) WARHTT
26. THRIFTY
(1) LABDN (2) DERGEY
(3) MIDIT (4) GALFRU
27. JIBE
(1) KRISTE (2) AUNTT
(3) TINH (4) SELNOUC
28. BECKON
(1) CASEH (2) PARSG (3) GISLAN (4) PUDE

29. DETER
(1) ADNUT (2) NAB
(3) CHEDAT (4) PLEXE
30. FORAY
(1) CATKAT (2) TUNH
(3) KRET (4) VRIDE

Directions for questions 31 to 40: In the following questions, a word is given, followed by four jumbled choices one of the choices when properly arranged gives the antonym (opposite) of the word. Identify the correct choice and mark its number as your answer.

31. COPIOUS
(1) PARSES (2) DANBL
(3) TUSHY (4) LURBY
32. MILD
(1) DURE (2) LUCRE
(3) LIWY (4) BLEEFE
33. THRILLING
(1) SHRAB (2) GINDY
(3) FRIEB (4) REARDY
34. INDUSTRIOUS
(1) TALPRY (2) OUSRIES
(3) LEDI (4) TEMPY
35. DANK
(1) BRAD (2) RYD (3) TIMOS (4) RAIY
36. JOVIAL
(1) ZACRY (2) RIMTHLUF
(3) MYGOOL (4) IMD
37. BRAZEN
(1) MALC (2) IMDIT (3) SIRGYL (4) CUKLPY
38. MISERY
(1) ISBLS (2) LUPONCEE
(3) MASCH (4) TEAUBY
39. DISSENT
(1) MULPS (2) SSNETA
(3) ROCTVIY (4) TEAFED
40. CLEAR
(1) EGUAV (2) GIDFIR (3) VERBA (4) DILVA

Directions for questions 41 to 45: A word with jumbled letters is given, followed by four choices. One of the choices is a synonym of the jumbled word. Identify the correct choice and mark its number as your answer.

41. DEMPEI
(1) Cripple (2) Enhance
(3) Impart (4) Hinder
42. COREEC
(1) Bully (2) delight (3) Assault (4) Annoy
43. IRFAL
(1) Trial (2) Poise
(3) Benediction (4) Affront
44. FEFAG
(1) Witticism (2) Reward
(3) Blunder (4) Etiquette
45. RENES
(1) Indolent (2) Sluggish
(3) Isolated (4) Tranquil

Directions for questions 46 to 50: In the following questions, a word is given in jumbled form. From among the options given choose the word which is an antonym of the given word and mark its number as your answer

46. CLUDET
(1) Discordant (2) Loathsome
(3) Appealing (4) Euphonic
47. ANEIN
(1) Sensible (2) Witty
(3) Deadly (4) Absurd
48. VIDA
(1) Rigid (2) Fanatical
(3) Covetous (4) Apathetic
49. ALTEX
(1) Magnify (2) Glorify
(3) Despire (4) Entertain
50. CTIVE
(1) Support (2) Admit
(3) Protect (4) Abandon

Additional questions for Practice:

Directions for questions 1 to 5: A word with jumbled letters is given, followed by four choices. One of the choices is a synonym of the jumbled word. Identify the correct choice and mark its number as your answer.

1. CALNICO
(1) Tedious (2) Concise
(3) Weary (4) Dreary
2. PETNI
(1) Elegant (2) Biased (3) Clumsy (4) Efficient
3. RUALE
(1) Flattery (2) Charm
(3) Repulsion (4) Dilemma
4. YALF
(1) Applaud (2) Censure
(3) Confound (4) Intimidate
5. YALAL
(1) Assuage (2) Suppers
(3) Vanquish (4) Assert

Directions for questions 6 to 10: In the following questions, a word is given in jumbled form. From among the options given choose the word which is an antonym of the given word and mark its number as your answer

6. WEA
(1) Contempt (2) Dread
(3) Admiration (4) Amusement
7. KEAF
(1) Sober (2) Accurate
(3) Authentic (4) Upright
8. LEYSIMR
(1) Avaricious (2) Generous
(3) Cheerful (4) Pleasant
9. RACHY
(1) Wary (2) Distrustful
(3) Benign (4) Heedless
10. HARTED
(1) Poverty (2) Paucity (3) Surfeit (4) Want

QUANTITATIVE ABILITY HANDOUT

(Time and Distance)

Ref: QAHO2101407

Directions for questions 1 to 25: Select the correct alternative from the given choices.

- If a man can cover 10 metres in one second, how many kilometres can he cover in 3 hours 45 minutes by travelling at the same rate?
(1) 168 (2) 135 (3) 150 (4) 156
- A person covered 90 km travelling equal distances at 10 km/ph, 20 km/ph, 30 km/ph. What is the total time taken to cover the distance?
(1) 5.5 hours (2) 4.5 hours
(3) $3\frac{1}{3}$ hours (4) $2\frac{2}{3}$ hours
- F. bhakar travelled for 1 hour 24 minutes. He covered the first half of the distance at 30 km/ph and remaining distance at 75 km/ph. What is the total distance he travelled?
(1) 80 km (2) 90 km (3) 70 km (4) 60 km
- A person reaches his office 10 mins late travelling at 40 km/ph. If he travels at 50 km/ph, he is early by 10 minutes. What is the distance he has to travel to reach his office?
(1) $56\frac{1}{3}$ km (2) $66\frac{2}{3}$ km
(3) 59 km (4) 63 km
- While covering a certain distance if a person increases his speed from 100 km/ph to 120 km/ph he saves 10 minutes. What is the distance covered by him?
(1) 120 km (2) 100 km (3) 140 km (4) 80 km
- A person covered the distance from P to Q at a speed of 40 km/ph. He covered three-fifth of the distance in two-third of the total time. At what speed should he travel to complete the remaining part of the journey in the remaining time?
(1) 36 km/ph (2) 44 km/ph
(3) 40 km/ph (4) 48 km/ph
- A person travelled from A to B at 80 km/ph and returned back at 120 km/ph. What is his average speed for the entire journey?
(1) 96 km/ph (2) 108 km/ph
(3) 84 km/ph (4) 100 km/ph
- Three cars have the ratio of their speeds as 5 : 6 : 7. Find the ratio of the times they would take to travel a certain distance.
(1) 7 : 6 : 5 (2) 30 : 35 : 42
(3) 5 : 6 : 7 (4) 42 : 35 : 30
- Had a person travelled 3 km/ph faster he would have taken 2 hours less to cover a certain distance. Had he travelled 4 km/ph slower he would have taken 5 hours more to cover the same distance. Find the distance.
(1) 180 km (2) 120 km
(3) 140 km (4) 160 km
- P and Q are 60 km apart. They start simultaneously towards each other at speeds of 10 km/ph and 20 km/ph respectively. In how many hours will they meet?
(1) 5 (2) 2 (3) 4 (4) 6
- A car completed a certain trip at an average speed of 40 km/hr after stopping at certain places. Had it not stopped anywhere, its average speed would have been 50 km/hr. Find the time that the car stopped in each hour on an average (in minutes).
(1) 10 (2) 12 (3) 15 (4) 18
- A train crosses a platform of length 100 m in 18 seconds and a 175 m long platform in 27 seconds. What is the speed of the train?
(1) 26 km/ph (2) 30 km/ph
(3) 28 km/ph (4) 32 km/ph
- A train, 280 m long, is running at 27 km/ph. What is the time taken by the train to cross a person standing on a 220 m long platform?
(1) $37\frac{2}{3}$ sec (2) $38\frac{1}{3}$ sec
(3) $38\frac{2}{3}$ sec (4) $37\frac{1}{3}$ sec
- A train, 225 m long, crossed a 175 m long platform in 10 seconds. Find the speed of the train.
(1) 35 m/s (2) 40 m/s (3) 38 m/s (4) 33 m/s
- A train, 180 m long, crossed a 120 m long platform in 20 seconds, and another train travelling at the same speed crossed an electric pole in 10 seconds. In how much time will they cross each other when they are travelling in the opposite direction?
(1) 11 sec (2) 13 sec (3) 12 sec (4) 14 sec
- A train, 245 m long, running at 60 km/ph crosses another train moving in the same direction at 38 km/ph in 90 seconds. What is the length of the second train?
(1) 305 m (2) 335 m (3) 315 m (4) 325 m
- A man can row 30 km downstream in 3 hours 45 minutes, and 11 km upstream in 2 hours 12 minutes. What is the speed of the man in still water and the speed of stream (in km/ph)?
(1) 6 and 2 (2) 6.8 and 1.8
(3) 6.5 and 1.5 (4) 7 and 3
- A man rows 22 km upstream in 4 hours and 45 km downstream in 6 hours. In 10 hours, how much more distance can he row downstream than the distance he can row upstream?
(1) 24 km (2) 22 km (3) 18 km (4) 20 km

19. In a 500 m race, A beats B by 20 m and C by 30 m. In a 2880 m race, by how many metres does B beat C?

- (1) 50 (2) 60 (3) 55 (4) 45

20. In an 800 m race, A beats B by 160 m or 20 seconds. Find A's speed in metres per second.

- (1) 8 (2) 12.5 (3) 15 (4) 10

21. A train leaves station P at 6.00 am and reaches station Q at 3.00 pm. Another train leaves station Q at 7.00 am and reaches station P at 4.00 pm. When will the two trains meet?

- (1) 10:30 am (2) 11:30 am
(3) 11:00 am (4) 10:00 am

22. Two persons start running simultaneously around a circular track of length 300 m from the same point at speeds of 15 km/hr and 25 km/hr. When will they meet for the first time anywhere on the track if they are moving in the opposite direction?

- (1) 21 sec (2) 24 sec
(3) 25 sec (4) 27 sec

23. An aeroplane started towards airport Q from airport P at 7 a.m. local time. Its total travel distance was 1600 km. The longitudes of P and Q are 60° W and 45° E respectively and they are on the same latitude. It landed at Q at 4 p.m. local time same day. Find its average speed (in km/ph).

- (1) 1000 (2) 800 (3) 1500 (4) 750

24. An escalator was moving up. It had 120 steps. Anil took 24 seconds to walk up on it. If his speed doubled and that of the escalator tripled, he would have taken only ten seconds to walk up on it. Find the time he would take to return back on it (in seconds)?

- (1) 60 (2) 90 (3) 120 (4) 30

25. A and B are two cities. Every hour a bus starts towards B from A from morning 6:00 a.m. onwards. Every half an hour a bus starts from B towards A from morning 6:00 am onwards. Each bus takes 4 hours to travel from one city to the other. If a bus starts at 10:00 am from A, how many buses would it meet until it reaches city B excluding the buses it meets at A and B?

- (1) 12 (2) 15 (3) 18 (4) 9