## ANSWERS WITH EXPLANATION (Exam Held on 01/12/2022) | 9am

7.

QUANTITATIVE APTITUDE (2) A dishonest merchant sells 28g weight instead 36g  $12.5\% - \frac{1}{8}$ CP : SP 8 : 7 28 : 36  $\overline{8 \times 28 : 7 \times 36}$ 8 : 9 .: Required profit percentage  $= \frac{1}{8} \times 100 = 12.5\%$ (3) 90 can not be the LCM, be-2. cause 90 is not a factor of 12. (3) Given,  $\angle PAB = 40^{\circ}$ 3. В  $\angle PAB + \angle ABP + \angle APB = 180^{\circ}$  $\Rightarrow 40^{\circ} + \angle ABP + 90^{\circ} = 180^{\circ}$  $\therefore \angle ABP = 50^{\circ}$ (1) Mean proportion 4. = a : b :: b : c  $b = \sqrt{ac}$  $b = \sqrt{169 \times 144}$  $\Rightarrow b = 13 \times 12 = 156$ 5. (1) A.T.Q.  $8\% = \frac{2}{25}$  and,  $5\% = \frac{1}{20}$ Initial Increased Length - 25 : 27 Breadth - 20 : 21 Area - 500:567 Area increased in percentage  $=\frac{67}{500}\times100 = 13.4\%$  $\cos 45^{\circ}$ 6. (3)  $\sec 30^\circ + \csc 30^\circ$  $\frac{\frac{1}{\sqrt{2}}}{\frac{2}{\sqrt{2}}+2}$  $= \frac{\frac{1}{\sqrt{2}}}{\frac{2+2\sqrt{3}}{\sqrt{3}}} = \frac{1}{\sqrt{2}} \times \frac{\sqrt{3}}{2\sqrt{3}+2}$  $=\frac{\sqrt{3}}{2\sqrt{6}+2\sqrt{2}}\times\frac{2\sqrt{6}-2\sqrt{2}}{2\sqrt{6}-2\sqrt{2}}$  $=\frac{2\sqrt{18}-2\sqrt{6}}{16}=\frac{3\sqrt{2}-\sqrt{6}}{8}$ 

(3) According to the question 4915 - 1  $a^n$  -  $b^n$ , if n is odd, then  $a^n$  -  $b^n$ is divisible by (a - b). 15 is odd, $\therefore$  49<sup>15</sup> - 1 is divisible by (49 - 1) = 488 × 6 Hence, 49<sup>15</sup> - 1 is divisible by 8 or 6. 8. (1) A.T.Q, Anil Bakul Bakul Charles 1500 1350 1500 1425 Same (10:9) ×20  $(20:19)_{x_9}$ Anil : Bakul : Charles 200 : 180 : 171 diff.= 29 units 200 unit= 1500 m :. 29 units  $=\frac{1500}{200} \times 29$ = 217.5 m 9. (2) A.T.Q, SI = 3725 - 2500 = 1225  $2500 \times R \times 8$ ∴1225 = <sup>4</sup> 100  $\Rightarrow$ 49 = R × 8  $\Rightarrow$ R = 6.125% 10. (1) Average number of pages printed by Printer Sum of pages total days  $\frac{210+160+218}{3} = 196$ 11. (2) Let the lowest inning = xInnings × Average = total runs  $27 \times 47 = 1269$  $25 \times 42 = 1050$  219 (diff.) A.T.Q, x + x + 157 = 2192x = 62 $\Rightarrow$ x = 31 $\therefore$  Highest score = 31 + 157 = 188 12. (2) A.T.Q,  $P \longrightarrow 15 \xrightarrow{2} 30$  (Total Work)  $Q \longrightarrow 10 \xrightarrow{3} 30$ Work done by P, Q in 2 days =  $5 \times 2 = 10$  units Remaining work = 30 - 10 = 20 units Remaining work completed by  $P = \frac{20}{2} = 10 \text{ days}$ ... Total number of days = 10 + 2 = 12 days

13. (3) The number of trucks sold by (B, C, F, H)= 27 + 18 + 7 + 14 = 66 Less percentage ·. = Total percentage - (B, C, F, H) = 100% - 66% = 34% 14. (3) A.T.Q,  $x^2 - 5x + 1 = 0$ ,  $\Rightarrow x\left(x-5+\frac{1}{x}\right) = 0$  $\Rightarrow x + \frac{1}{x} = 5$ cubing on both sides,  $\left(x+\frac{1}{x}\right)^{3}=(5)^{3}$  $\Rightarrow x^3 + \frac{1}{r^3} + 15 = 125$  $\Rightarrow x^3 + \frac{1}{x^3} = 125 - 15 = 110$  $\frac{x^6 + x^4 + x^2 + 1}{5x^3}$  $=\frac{x^{3}\left(x^{3}+x+\frac{1}{x}+\frac{1}{x^{3}}\right)}{5^{-3}}$  $= \frac{\left(x+\frac{1}{x}\right) + \left(x^3 + \frac{1}{x^3}\right)}{x}$  $=\frac{5+110}{5}=\frac{115}{5}=23$ 15. (2) A.T.Q, 15 units 8 units Given,  $\angle RPQ = \alpha$  $\sin \alpha + \cos \alpha$  $=\frac{8}{17}+\frac{15}{17}=\frac{23}{17}$ 16. (1) Formula  $\rightarrow$  $[(a^3 + b^3 = (a + b) (a^2 + b^2 - ab)]$  $\frac{17^3 + 7^3}{17^2 + 7^2 - k} = 24$ Compare -  $17 \times 7$  and k then  $k = 17 \times 7$  $\frac{(17+7)(17^2+7^2-17\times7)}{(17^2+7^2-17\times7)} = 24$  $\Rightarrow 17 + 7 = 24$ ⇒24 = 24  $\therefore$  Value of k = 17 × 7 = 119

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17. (4) Let radius of first circle -  $r_1$ second -  $r_2$ A.T.Q,  $2\pi (r_1 - r_2) = 352 - 198$  $\Rightarrow \frac{2 \times 22}{7} (\mathbf{r}_1 - \mathbf{r}_2) = 154$  $\Rightarrow$ r<sub>1</sub> - r<sub>2</sub> =  $\frac{7 \times 7}{2}$  = 24.5 cm  $\therefore$  Required difference = 24.5 cm 18. (4) A.T.Q,  $\angle OAB = \angle OBA = \frac{120^{\circ}}{2} = 60^{\circ}$ (∴ AO = OB) : AOB is an equilateral triangle Length of AB = 10 cm19. (2) Let total no. of spherical lead shots = NA.T.O. ⇒ N = 750 :. Total number of spherical lead 20. (2) Required Ratio = 100 : 150 = 2 : 3 21. (4) Given Let Length of BC = xFrom Low of cosine  $\cos 60^\circ = \frac{12^2 + 10^2 - x^2}{2 \times 12 \times 10}$  $\Rightarrow \frac{1}{2} = \frac{144 + 100 - x^2}{240}$  $\Rightarrow x^2 = 244 - 120 = \sqrt{124}$ x = 11.13 cm: Length of BC = 11.13cm 22. (2) A.T.Q,  $tan^2\theta$ +cot<sup>2</sup> $\theta$ -sec<sup>2</sup> $\theta$ .cosec<sup>2</sup> $\theta$  $= \tan^2\theta + \cot^2\theta - \left(\frac{1}{\cos^2\theta} \cdot \frac{1}{\sin^2\theta}\right)$  $\Rightarrow \tan^2\theta + \cot^2\theta - \left(\frac{\sin^2\theta + \cos^2\theta}{\cos^2\theta \cdot \sin^2\theta}\right)$  $(:: \sin^2\theta + \cos^2\theta = 1)$  $\tan^2\theta + \cot^2\theta - (\sec^2\theta + \csc^2\theta)$  $\Rightarrow$  $\tan^2\theta + \cot^2\theta - (1 + \tan^2\theta + 1 + \cot^2\theta)$  $\Rightarrow$  $\tan^2\theta + \cot^2\theta - 1 - \tan^2\theta - 1 - \cot^2\theta = -2$  $\Rightarrow$ 

23. (4) Required Ratio = 65+7 : 85+95 = 140 : 180 = 7 : 9 24. (3) Given  $\frac{4\left[(17)^3 - (7)^3\right]}{(17^2 + 7^2 + P)} = 40$  $[a^3-b^3 = (a-b) (a^2+b^2+ab)]$  $= \frac{4[17-7](17^2+7^2+17\times7)}{(17^2+7^2+P)} = 40$ Compare 17×7 and F  $\therefore P = 17 \times 7 = 119$ 25. (2) Successive discount  $= x + y - \frac{xy}{100}$  $= 25 + 5 - \frac{25 \times 5}{100}$ = (30 - 1.25)% = 28.75%Difference between both discount = (30–28.75)% = 1.25% : Required discount = 3840× $\frac{1.25}{140}$  =₹48  $\begin{array}{c} \frac{4}{3} \times \frac{22}{7} \times 4.2 \times 4.2 \times 4.2 \times N \\ 88 \times 63 \times 42 \\ N = 750 \\ \text{Total number of spherical lead} \\ \text{shots} = 750 \end{array} \begin{array}{c} 140 \\ 1. & (2) & 2. & (3) & 3. & (3) & 4. & (1) & 5. & (1) \\ 6. & (3) & 7. & (3) & 8. & (1) & 9. & (2) & 10. & (1) \\ 11. & (2) & 12. & (2) & 13. & (3) & 14. & (3) & 15. & (2) \\ 16. & (1) & 17. & (4) & 18. & (4) & 19. & (2) & 20. & (2) \\ 21. & (4) & 22. & (2) & 23. & (4) & 24. & (3) & 25. & (2) \end{array}$ **GENERAL AWARENESS** (3) The 'Back-stick is an illegal shot in which the ball strikes the rounded face of the hockey stick. (4) Baisakhi is a spring harvest festival which is celebrated on the 13<sup>th</sup> or 14<sup>th</sup> of April every year. 10th Guru of Sikhs, Guru Govind Singh. Instituted the 'Khalsa Panth' in March 1699.

3. (1) International Day of Yoga is celebrated on 21th June. It was first celebrated in 2015. The Theme in 2015 was 'Yoga for Harmony and Peace'.

2022 - Yoga for Humanity (1)  $CaCO_3$  - Chalk  $Ca(OH)_2$  - Slaked Lime 4.

2.

- 5. (4) 1 joule of work is done, when a force of 1 Newton displaces a body through a distance of 1 meter in its own direction. Unit of Power - Watt Unit of Electric Current -Ampere Intensity of Sound - Decibel
- (1) Nuclear Power Plants in India -6. Kakrapur (1993), Kalpakkam (1984), Narora (1991), Kaiga (2000), Rajasthan (1973), Tarapur (1969) and Kudankulam (2013).

- (3) Ramkishan Mission was 7. founded by Swami Vivekananda on 1 May, 1997 in Calcutta, named after Guru Ramkrishna Paramhansa. Its Headquarters is in Belur Math, West Bengal.
- (3) The International day of Non-8. Violence is observed on October 2, the birthday of Mahatma Gandhi. It was established on 15 June, 2007. 'Say No to Violence' is the essence of this day. 14th November - Children's Day 31st October - National Unity Day

9.

- (1) The Sangama dynasty was dynasty of the Vijayanagara Empire founded in the 14th century by two brothers: Harihara I and Bukha Raya I. Deveray II was the most famous king of the Sangama dynasty. Soma Dynasty(205-305 CE) was founded by Nimistakar Barma in 205 CE. Tulva is the 3<sup>rd</sup> dynasty of Vijaynagar Empire founded by
- Narasa Nakaya. 10. (1) On 20 January 1981, Vayudoot airline was setup in India, as a joint-venture between the two state-owned carriers. National Airlines and Air India.
- 11. (2) Weathering is the breaking down or dissolving of rocks and minerals on Earth surface. Metamorphosis is change of Physical form, structure or substance. Sedimentation is process of sitting down of heavier particles present in the liquid mixture.
- 12. (1) Nidhi Chhibber Chairperson of C.B.S.E Ashish Jha - White House Corona Virus Coordinator M Jagadish Kumar - Chairperson of U.G.C.
- 13. (3) Ustad Amjad Ali Khan was awarded India's second highest civilian honor Padma Vibhushan in 2001. Pandit Ravi Shankar - Sitar Kishan Maharaj - Tabla
- 14. (1) The national income are GDP (Gross domestic Product), GNP (Gross National Product) NNP personal income, disposable income National Income estimation in India is prepared by the Central Statistical Office.
- Parliament is the supreme 15. (4) legislative body of India. Article 79 - The Indian Parliament comprise the President, Lok Sabha and Raiva Sabha. The first elected Parliament came into existence in April, 1952.

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Rajya Sabha Article 81- Composition of Lok Sabha Article 171- Composition of State Legislative Council.

16. (2) State Lok Rajya Sabha Sabha 20 9 Kerala Andhra Pradesh 25 11 Tamil Nadu 39 18 Karnataka 28 12 Governor of Kerala is A.M. 24. (3) Decomposition reaction when Khan 17. (1) State Lok Rajya

Sabha Sabha Rajasthan 25 10 13 7 Punjab Gujarat 26 11 Ladakh 1 0 Governor of Rajasthan is Kalraj Mishra.

18. (4) Pranab Mukherji, served as the 13th President of India from 2012 to 2017. He became Deputy Chairman of the Planning Commission from 1991 to 1996.

K.R. Narayanan - 9<sup>th</sup> Vice President of India from 1992-96 and 10<sup>th</sup> President of India from 1997-2002.

V.V. Giri - 3rd Vice President from 1967-69 and 4th President from 1969-1974. He is the first President to be elected as an independent candidate. R.Venktaraman - 8th President of India from 1987-1992.

- 19. (2) The Golgi Apparatus, functions as a factory in which proteins received from the ER are further processed and stored for transport to their eventual destinations: lysosomes, the plasma membrane, or secretion.
- 20. (4) Raja Ram Mohan Roy founded the Brahmo Samaj in Calcutta in 1828. He was given the title "Raja" by the Mughal Emperor Akbar II.

Dev Samaj- Shiv Narayan Agnihotri, 1887 Arya Samaj - Dayanand Saraswati, in 1875.

21. (3) Xylem Fibers - Protect and provide mechanical support to Xylem's major water-carryng tissues.

Tracheids and Vessels help in conduction of water along the stem and provide mechanical support.

- Article 80- Composition of 22. (4) The first Grammy Award was 1. (2) 2. (3) 3. (3) held on 4 May, 1959, presented by the Recording Academy of Arts and Sciences. 2021 Awards was given to the Album 'We Are' by Jon Batiste.
  - 23. (1) Rajasthan Kalibangan, Binjor, Tarkhan Wala Dera Gujarat - Lothal, Surkotada, Dholavira. Bhirrana (oldest site) and Rakhigarhi (largest site) are located in Haryana.
    - a single compound breaks down into two or more similar products.

 $CaCO_3 \_ \Delta$  CaO + CO<sub>2</sub> Displacement reaction - one element is replaced by another in a single compound

2 Hcl + Mg  $\bigtriangleup$  MgCl<sub>2</sub> + H<sub>2</sub> Double displacement

 $Na_2S + CaCl \bigtriangleup CaS + (In ascending order)$ 2NaCl

- 25. (1) Right to Freedom (19-22) 19 - Freedom of Speech 20 - Protection in respect of 3conviction for offences. 21 - Protection of Life and Liberty 22 - Protection against arrest 4. and detention in certain case.
- 1. (3) 2. (4) 3. (1) 4. (1) 5. (4) 6. (1) 7. (3) 8. (3) 9. (1) 10. (1) 11. (2) 12. (1) 13. (3) 14. (1) 15. (4) 16. (2) 17. (1) 18. (4) 19. (2) 20. (4) 21. (3) 22. (4) 23. (1) 24. (3) 25. (1)

## ENGLISH LANGUAGE AND COMPREHENSION (

- (2) Infinitive (To) is always 9. followed by V<sub>B.F</sub>
- Replace "arrived" with "have 11. (2) arrived". (As no specific time is mentioned, we use present perfect Tense).
- 12. (1) Cover under a table is the correct phrase. It means you are taking a shelter under a table in order to protect yourself from the earthquake.
- 13. (2) "heist" is incorrectly spelt here as "hiest". It means a robbery or burglary, especially from an institution such as a bank or museum.(डा़का, चोरी).
- "Looking for" is correct 15. (3) expression. (As he was searching for his book).
- 17. (1) Cut down is the correct phrase means - to shorten or reduce (घटाना, छोटा करना)

4. (3) 5. (2) 6. (1) 7. (1) 8. (3) 9. (2) 10.(4) 11. (2) 12. (1) 13. (2) 16. (2) 17. (1) 18. (2) 14. (2) 15. (3) 19. (3) 20. (3) 21. (4) 22. (2) 23. (3) 24. (2) 25. (3) 🕨 GENERAL INTELLIGENCE & REASONING 🍕 (2) By hit and trial method inter changing × and +, 3 and 9  $7 \times 9 - 8 \div 2 + 3$  $7 + 3 - 8 \div 2 \times 9$  $10 - 4 \times 9$ -26 II  $4 \times 9 - 3 + 8 \div 2$  $4 + 3 - 9 \times 8 \div 2$ 7 - 36- 29 2. (4) B E H O L D  $\downarrow \downarrow$  $\downarrow \downarrow \downarrow \downarrow \downarrow$ 5 8 15 12 4 2BDEHLO L  $\downarrow$  $\downarrow \downarrow \downarrow \downarrow \downarrow$ 2 4 5 8 12 15 (In ascending order) INDEED $\rightarrow$ 9,14,4,5,5,4  $D D E E I N \rightarrow 4, 4, 5, 5, 9, 14$  $C O U R S E \rightarrow 3, 15, 21, 18, 19, 5$  $C = O R S U \rightarrow 3,5,15,18,19,21$ (In ascending order) (2)Library : Books :: museum : ? Books are stored in library. Similarly, Artefacts are stored/ put in museum. (3) Logic is -382 322 272 232 202 **182** option 2 is the right answer. 5. (2)(3) Given 21 \* 4 \* 156 \* 13 \* 11 = 6. 83 By hit and trial method Putting, ×, -, ÷, + 21 × 4 – 156 ÷ 13 + 11 84 - 12 + 11 = 83 (4) Given PK, GT, XC, OL, ? 7. The pattern is PKGTXCOL**FU** +17 +17 +17 +17 Putting, ×, -, ÷, + 21 × 4 – 156 ÷ 13 + 11 84 - 12 + 11 = 83 (4) Given PK, GT, XC, OL, ? 7. The pattern is 8. (4)  $\frac{3^3 + 1^3}{2} = 14; \frac{4^3 + 2^3}{2} = 36$ Similarly  $\frac{8^3 + 2^3}{2} = 260$ 

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- 9. (1) By hit and trial method  $12 + 24 \times 4 \div 2 = 60$ 12 + 48 = 6060 = 60
- 10. (3) The pattern followed is : **T** 7 **.** . ---

H G F U V W  

$$\downarrow$$
  $-1$   $-1$   $+1$   $+1$   $+1$   
R Q P L K J  
 $\downarrow$   $-1$   $-1$   $-1$   $-1$   $-1$ 

All follow the same pattern except UVW, hence UVW is odd.

- 11. (2) Phone is used for talking similarly television is used for viewing.
- 12. (4)  $3 \leftrightarrow 4$  $6 \leftrightarrow 2$  $1 \leftrightarrow 5$

13. (1)

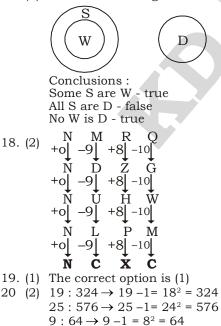
BLZK541MMI47XJB

1

1

1

- 14. (1) The right answer is (1)
- 15. (1) Boxe Cards Shoes
- 16. (3) FRUCTUS place value adding 6 + 18 + 21 + 3 + 20 + 21 + 19 = 108 S P R I N T E R place value adding 19+16+18+9+14+20+5+18=119 Similarly, MASCULINE place value adding 13+1+19+3+21+12+9+14+5=97
- 17. (2) Possible venn diagram is



21. (1) The order in a dictionary is -  
4. pope 5. poppy  
3. populace 1. popular  
2. population is the right answer.  
22. (1) 
$$20 = 6^2 - 4^2$$
  
 $24 = 7^2 - 5^2$   
Similarly,  
 $65 = 9^2 - 4^2$   
23. (2) If A% B & C \$ D @ E,  
 $A^+$   $E^{+/-}$   
 $B^+$   $C$   $D^-$   
B is son-in-law of E.  
24. (2) By hit and trial method  
 $P - Q + R$   $P^ Q^+$   
13. (2)  
 $B^+$   $C$   $D^-$   
B is son-in-law of E.  
24. (2) By hit and trial method  
 $P - Q + R$   $P^ Q^+$   
17. (1)  
25. (1)  $7 - 343 - 331 \rightarrow 7^3 - 10 = 333 - 0dd$   
 $6 - 216 - 206 \rightarrow 6^3 - 10 = 206$  1. (2)  
 $5 - 125 - 115 \rightarrow 5^3 - 10 = 115$  6. (1)  
 $4 - 64 - 54 \rightarrow 4^3 - 10 = 54$  11. (2)  
1. (2) 2. (4) 3. (2) 4. (3) 5. (2) 16. (2)  
6. (3) 7. (4) 8. (4) 9. (1) 10. (3) 21. (4)  
11. (2) 12. (4) 13. (1) 14. (1) 15. (1)  
16. (3) 17. (2) 18. (2) 19. (1) 20 (2)  
21. (1) 22. (1) 23. (2) 24. (2) 25. (1)  
Words Meaning in English  
Confusion A lack of clarity or order.  
Syn. commotion, hubbub  
Cringe to feel embarrassed.  
Defer i) To delay or postpone.  
Ex:- We're going to defer the decision un-  
all the facts.  
i)[To submit to another's wishes opinion  
governance usually through deference or  
Ex:- He deferred to his father's wishes

H LANGUAGE AND COMPREHENSION

- Infinitive (To) is always followed by V<sub>B.F</sub>
- Replace "arrived" with "have arrived". (As no specific time is mentioned, we use present perfect Tense).
- Cover under a table is the correct phrase. It means you are taking a shelter under a table in order to protect yourself from the earthquake.
- "heist" is incorrectly spelt here as "hiest". It means a robbery or burglary, especially from an institution such as a bank or museum.(डा़का, चोरी).
- "Looking for" is correct expression. (As he was searching for his book).
- Cut down is the correct phrase means - to shorten or reduce (घटाना, छोटा करना)

06	1. (2)	2. (3)	3. (3)	4. (3)	5. (2)
15	6. (1)	7. (1)	8. (3)	9. (2)	10. (4)
	11.(2)	12.(1)	13. (2)	14. (2)	15. (3)
2)	16. (2)	17.(1)	18. (2)	19. (3)	20. (3)
3) 1)	21. (4)	22. (2)	23. (3)	24. (2)	25. (3)

Words	Meaning in English	Meaning in Hindi
Confusion	A lack of clarity or order.	भ्रम, अस्तव्यस्तताए
	Syn. commotion, hubbub	गलतफमी
Cringe	to feel embarrassed.	घबरा जाना, शर्मिंदगी महसूस
		करना
Defer	i) To delay or postpone.	टालना
	<i>Ex:-</i> We're going to defer the decision until we have all the facts.	
	ii)To submit to another's wishes opinion, or	किसी के मत को स्वीकार
	governance usually through deference or respect. Ex:- He deferred to his father's wishes	करना
Finery	Fineness, Ornament; especially, excessive	ठाट बाट, अलंकारित
Philery	decoration; showy clothes; jewels etc.	वस्त्र आदि।
Hospitality	The act or service of welcoming, receiving,	अस्त्र आदि। आदर, आतिथ्य, अतिथि
mospitality	hosting, or entertaining guests.	सत्कार, खातिरदारी
	Syn. cordiality.	
	Ant. coldness.	
Intrepidity	being fearless or brave.	निडरता
Perusal	examine or consider with care.	अवलोकन
Rebellion	Armed resistance to an established government	विद्रोह, बगावत
	or ruler.	
	Syn. uprising , sedition	
	Ant. loyalty .	
	<i>Ex:-The government is doing its best to stop</i>	
	rebellion in the country.	
Sink	To descend or submerge (or to cause to do so)	डूब जाना, डूबना, धीरे-धीरे
	into a liquid or similar substance.	नीचे की ओर जाना
	Ex: - A stone sinks in water.	
	Ant Float - to stay on the surface of a liquid and not sind	८ पानी की सतह पर उतराना, बहना, तैरना
Strolling	A wandering on foot; an idle and leisurely walk; a ramble.	चहल कदमी
Stagnation	inactivity	निष्क्रियता, गतिहीनता
Wrathful	very angry.	आक्रोशपूर्ण

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