

ABILITY PREVIOUS YEAR PAPERS 2008

MENTAL ABILITY

Q.1)	10 ⁻² means: (1) Milli (3) Micro	(2) Centi (4) Deci					
Q.2)	The chemical formula of (1) H ₂ SO ₄ (3) HCI	sulphuric acid is: (2) HSO ₄ (4) H ₂ SO ₄					
Q.3)	Who was the first Indian (1) Aishwarya Rai (3) Sushmit Sen	to be crowned "Miss World"? (2) Priyanka Chopra (4) Reita Faria					
Q.4)	The first lady 'Gyanpith' (1) Mahasweta Devi (3) Ashapurna Devi	awardee for excellence in literature was: (2) Mahadevi Verma (4) Amrita Pritam					
Q.5)	By how much per cent m cover a certain distance? (1) 20 (3) 25	ust a motorist increase his speed in order to reduce by 20%, the time taken to (2) 30 (4) 35					
Q.6)	If CANDLE is EYPBNC (1) DJYKCQ (3) HJCKGQ	, then FLAMES is? (2) HNCOGU (4) KCHJUA					
Q.7)	The square root of 0.008 (1) 0.09 (3) 0.91	1 is: (2) 0.9 (4) 0.009					
Q.8)	Choose correct option in 2	the place of question mark: (2) 28					
Q.9)	(3) 49 Under a scheme of inve	(4) 54 estment, the rate of interest is 4% and the interest is compounded three e amount if a man invests Rs. 2000 for 1 year under this scheme? (2) Rs. 2081.21 (4) Rs. 2060					
Q.10)	In history, how is Zahir-u (1) Akbar (3) Babur	nd-din Muhammad better known? (2) Aurangzeb (4) Shahjahan					
Q.11)	Ram showed an old man and said "his son is my son's uncle". How is the old man related to Ram? (1) Father (2) Grandfather (3) Brother (4) Uncle						
Q.12)	The first Indian Nobel Prize winner was: (1) Rabindranath Tagore (2) C V Raman						

(3) Hargovind Khurana (4) Mother Teresa

Q.13)Choose correct option in the place of question mark:

?	10	40
7	12	50
9	14	60

(1)3

(2)5

(3) 8

(4) 4

Q.14)Hiroshima day is:

- (1) August 10
- (2) July 4
- (3) August 8
- (4) June 5

Q.15) Dachigam sanctuary is in:

- (1) Uttar Pradesh
- (2) Jammu and Kashmir
- (3) Madhya Pradesh
- (4) Jharkhand

10 years ago father was seven times as old as his son. 2 years hence twice his age will be equal to five Q.16) times his son. What is the present age of son?

- (1) 15 years
- (2) 14 years
- (3) 13 years
- (4) 12 years

The factors of $x^2 + xy - 2xyz - 2z$ are: Q.17)

- (1) (x-y)(x+2z) (2) (x+y)(x-2z)(3) (x-y)(x-2z) (4) (x+y)(x+2z)

Where will you find Ventricle in human body? Q.18)

- (1) Kidney
- (2) Lungs
- (3) Brain
- (4) Heart

Evaluation of $8^3 \times 8^2 \times 8^{-5}$ is: Q.19)

(1) 1

(2) 0

(3) 8

(4) None of these

The simplest form of 1.5: 2.5 is: Q.20)

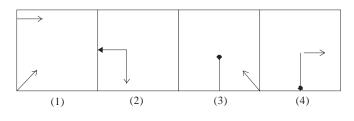
- (1) 6:10
- (2) 15:25
- (3) 0.75 : 1.25
- (4) 3:5

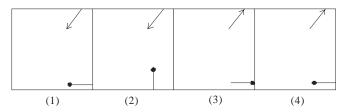
The famous film maker who died in August, 2006 is: Q.21)

- (1) Naushad
- (2) Bimal Roy
- (3) Hrishikesh Mukherji (4) Raj Kpoor

Q.22Out of 1, 2, 3, 4 which figure will come next to figure (i), (ii), (iii) and (iv)?







- Q.23) Find odd one out:
 - (1) Excel
- (2) Mouse
- (3) Desktop
- (4) Key
- Q.24) Find odd one out:
 - (1) Naga
- (2) Bhil
- (3) Garo
- (4) Mikir
- With which sport is Dibeyendu Barua associated? (1) Chess (2) Football Q.25)
- (3) Cricket
- (4) Shooting

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