Class: 5th

Date: 2.12.2024

Subject: General Knowledge

Teacher: Pooja Morwal

Unit: 7th (Brain Time)

Chapter: 62, 63

Good Morning Students today we will do some mental thinking skill which is inhance our thinking power and ability by doing maths and some puzzles so lets starts the topics.

DOMS

Look at the following puzzles. The last two letters of the city overlap the first two letters of the bird. For example, the last two letters of **LUCKNOW** overlap the first two letters of the bird **OWL**.

Select two-letter section from the box given below and place it into the blank spaces to end the place name and begin the name of a bird. Use each letter pair only once.

PU	LA	EM	ST	OS	SA	CA
CH	TO	CO	MA	LA	LO	FA

1. LUCKN / <u>O</u> <u>W</u> / L   Lucknow - owl

Lark

2. HAI / _E_ _A_ / LCON   Falcon

3. OS / _L_ _O_ / VEBIRD   Love bird

4. SHIM / _L_ _A_ / RK   Lark

Puffin

5. KOHI / _M_ _A_ / CAW   Macaw

6. MOROC / _C_ _O_ / NDOR   Condor

7. TORON / _T_ _O_ / UCAN   Toucan

Canary

8. GREENWI / _C_ _H_ / ICKEN   Chicken

9. MEC / _C_ _A_ / NARY   Canary

10. WAR / _S_ _A_ / NDPIPER   Sandpiper

Sandpiper

11. LAG / _O_ _S_ / TRICH   Ostrich

12. BUCHARE / _S_ _T_ / ORK   Stork

13. SAL / _E_ _M_ / U   Emu

Pelican

14. KAMPA / _L_ _A_ / RK   Lark

15. THIM / _P_ _U_ / FFIN   Puffin

Macaw

Test your mental ability by solving the following 20 questions. See how many you can solve correctly in 10 minutes. Each question carries one mark.

1. 1 million = _____10_____ lakh.

2. Find the interval between 5:20 a.m. and 6:10 p.m. _____12 hour and 50 min_____

3. Write 5:30 p.m. according to the 24 hour clock time _____17:30_____

4. In Roman numerals XL stands for _____40_____

5. An _____acute_____ angle is less than a right angle.

6. Does a line have beginning or end? _____No_____

7. How many days are there in February in a leap year? _____29_____

8. After how many years does a leap year come? _____4 year_____

9. Time from 12 midnight to 12 noon is denoted by _____am_____ (Ante meridiem)

10. Subtract 8.3 from 80.02 = _____71.72_____

11. If 'A' and 'B' are coprime, their LCM= _____A×B_____

12. Coprime numbers have only _____1_____ as the common factor.

13. 0 ÷ 38946 = _____0_____

14. 36 × 54 × 46 = 46 × _____36_____ × 54

15. 1 lakh = _____100_____ thousands.

16. 1 crore = _____10_____ millions.   1000000

17. The largest 6 digit number is _____999999_____ .

18. How many factors are there in a prime number? _____2 (1 and the no. itself)_____

Max Marks : 20   **My Score** [ ]