

COMMON APTITUDE TEST (SAMPLE)

ASSIGNMENT NO.18

SYLLABUS : MATHEMATICS (GRADE-5)

Q.1- Difference between 1 crore and 1 million is

- | | |
|-------------------|---------------------|
| (a) Ten Thousands | (b) Ninety Thousand |
| (c) Ninety Lakhs | (d) Ten Lakhs |

Q.2- Which of the following number is divisible by 4

- | | |
|------------|------------|
| (a) 25,785 | (b) 98,274 |
| (c) 78,212 | (d) 79,562 |

Q.3- The greatest five digit using the digits 2,3,0,4,6,8,7 (chose any five) only once is

Q.4- 88 in Roman Numerals is :

- | | |
|-------------|--------------|
| (a) VXCIII | (b) IIXC |
| (c) IILXXXX | (d) LXXXVIII |

Q.5- Compare using $>$, $<$ or $=$ in the blank :

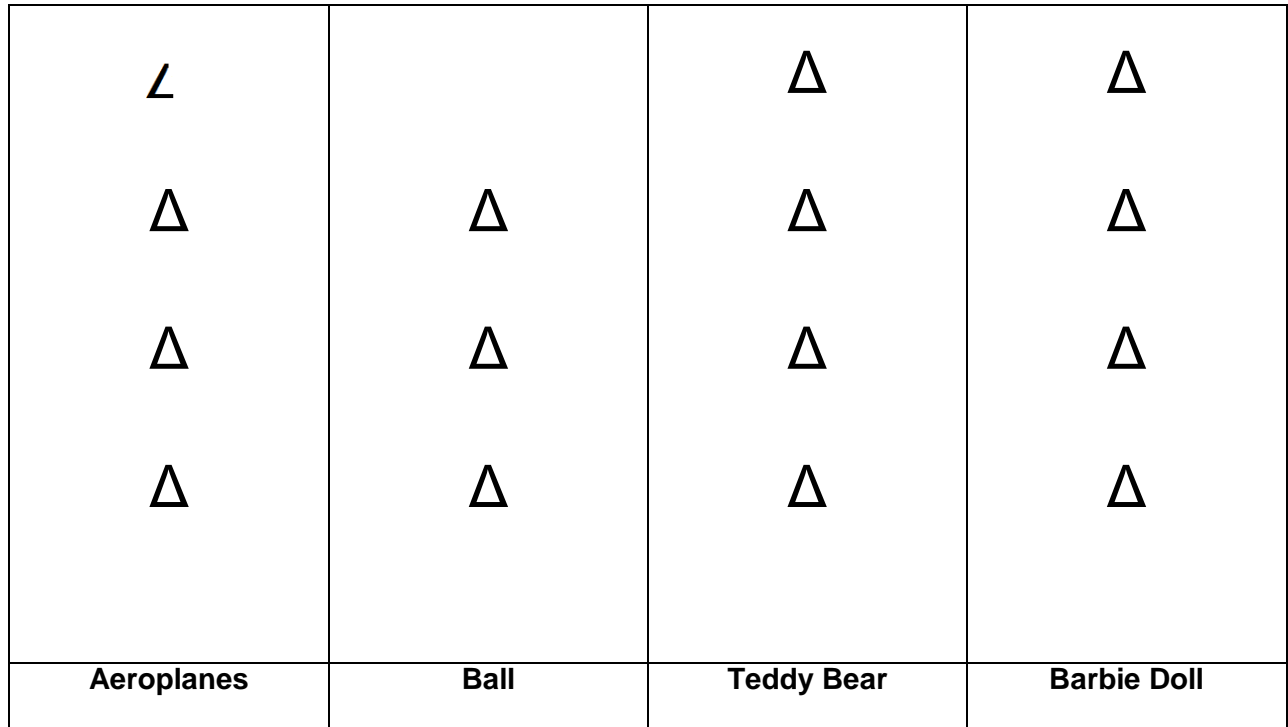
XCVII LXVII

Q.20- Rahul left at 6 :30 am on Friday for Mumbai and reached Mumbai at 4:15 pm on Monday. He took _____ hours and _____ minutes to reach Mumbai.

Q.21 Rakesh leaves Delhi by train at 2045 hours and reaches his home town at 0630 hours next day time taken by him to travel is :

- (a) 7 hours 55 minutes (b) 8 hours 45 minutes
 (c) 10 hours 55 minutes (d) 9 hours 45 minutes

Q.23 Following Pictograph represents toys of a child



Here 1  represents 2 toys

Read the above pictograph to answer the following questions:

- (a) Two toys which are equal in number are _____ and _____
 (b) Total no. of toys are _____
 (c) Number of fewer balls than dolls is _____