## I-FLEX Aptitude paper 2007

1)One person says 'his only daughter is my son's mother ', what is the relationship between 1 st $\& 2$ nd person.
a. Son
b. Daughter
c. Son-in-Law
d. None of the above
2)Alphabet ' $A$ ' to ' $Z$ '. If we arrange in reverse order ( $Z$ to $A$ )then which letter will be in the 5 th position towards right ,taken from 11th better from left.
a. A
b. V
c. F
d. K
3) ' P ' is product cost; Q is sale price. Express profit .
a. $\{(\mathrm{Q}-\mathrm{P}) \$ \mathrm{P}\}^{*} 100$
b. $\{(\mathrm{Q}-\mathrm{P}) \$ \mathrm{Q}\}^{*} 100$
c. $\{(\mathrm{P}-\mathrm{Q}) \$ \mathrm{P}\}^{*} 100$
d. None Of The Above
4) $1,8,27,64,125$, ?
a. 234
b. 216
c. 450
d. None Of the Above
5) $3,5,7,13,11,21,15, ?$
a. 19
b. 28
c. 29
d. 31
6) $1,2,3,6,5,10$, ?
a. 9
b. 7
c. 6
d. 5
7) $23 \%$ of a number is 230 what will be $4 / 23$ th of the numbers
a. $4000 / 23$
b. $4000 / 27$
c. $3000 / 23$
d. None Of The Above
8) For 15 copies value is $x$.but copies after is increased to a new value $y$ per copy.now $z$ is greater than 15 so what will be cost of $z$
a. $\quad(x+(z-15) y)$
b. $(x+(y-15) z)$
c. $(x+(y-15) y)$
d. None Of The Above
9) A person buy the 6,1 Rs stamps and 7, 50 paisa stamps he has given 12 Rs how much he will get back.
a. 3 Rs
b. $\quad 4.4 \mathrm{Rs}$
c. 2.5 Rs
d. None Of The Above
10) A man is running around a rectangle it takes time 2 time in travelling lenth than travelling width.

Total perimeter $=300 \mathrm{~m}$
find area
a. 6000 m
b. 5000 m
c. 3000 m
d. None Of The Above

ANS KEY:

