

**:Complete each of the following (1**

..... = a)  $4 \times 8 =$  .....

d)  $5 \times 7$

..... = b)  $9 \times 5 =$  .....

e)  $6 \times 4$

..... = c)  $20 \div 5 =$  .....

f)  $36 \div 4$

**:Find the missing number (2**

a)  $4 \times$  ..... = 16

d) .....  $\div 6 = 5$

b)  $25 \div$  ..... = 5

e) .....  $\times 4 = 28$

f) .....  $\div 3 = 4$

c)  $5 \times$  ..... = 40

**:Choose the correct answer (3**

a) Fifty thousands eight hundreds twenty four is .....  
( 5 824 or 50 842 or 50 824 or 58 024 )

b) The place value of 7 in **71 380** is .....  
( thousands or 70 000 or 7 000 or ten thousand )

..... = c)  $30 + 5\ 000 + 90\ 000 + 2$   
( or 95 320 or 9 532 or 90 532 or 032 95 )

..... d) The smallest 5-different digit number is  
( or 10 234 or 10 000 or 1 023 764 98 )

e) The greatest number formed from 7 , 0 , 9 , 1 and 4 is