Chapter- 5

Place Value and Face Value

WORKSHEET

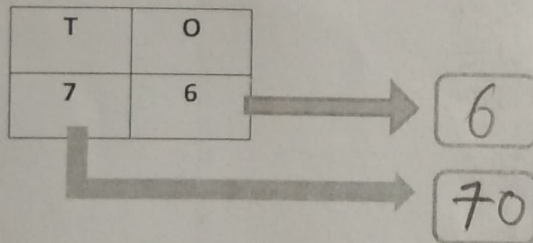**Q1. Choose the correct answer and fill in the blank.**

a. Place value and face value will be the same in _Ones_ place. (ones,tens,hundreds)
b. _71_ has more tens. (48,50,71)
c. The place value of 3 in 37 is _30_ . (3,30,70)
d. _9_ comes just before the smallest 2-digit number. (9,99.10)
e. The number system contains _10_ digits. (10,11,9)

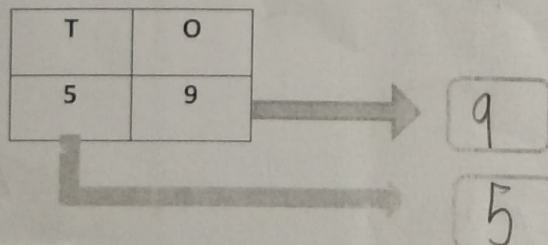**Q2. Write True or False for the following statements.**

a. The face value of 7 in 75 is 7. _T_
b. The place value of 5 in 65 is 5 tens. _F_
c. Each spike in an abacus can have maximum 9 beads only. _T_
d. Expanded form of 95 is equal to 9+5. _F_
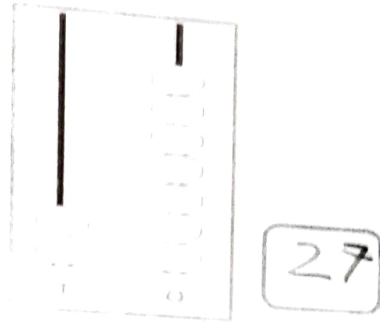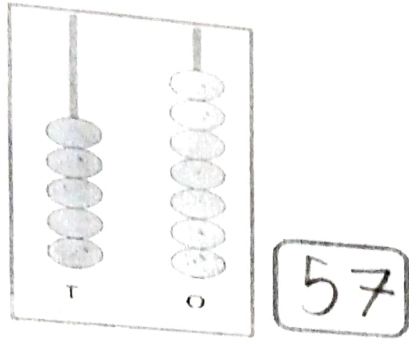e. Compact form of 30 + 6 = 36. _T_

Q3. Do as directed.

a. Write the place value of the digits in the given number.

T	O
7	6

→ 6

→ 70

b. Write the face value of the digits in the given number.

T	O
5	9

→ 9

→ 5

c. Write the numbers shown on the abacus.

57

27

d. Write the numbers in expanded form.
   i.   97 = __90__ + __7__
   ii.   72 = __70__ + __2__
   iii. 56 = __50__ + __6__
   iv.   23 = __20__ + __3__

e. Write in compact form.
   i.   60 + 4 = __64__
   ii.   5 tens + 8 ones = __58__
   iii. 0 ones and 4 tens = __40__
   iv.   30 + 9 = __39__