

New Era Public SchoolRajbagh SgrSub: MathematicsSession: '2021'Class: 1st• Solved Assignment of 'Unit 3rd'• Copy workQ1: Write in words and figures '280 to 340'

280 = Two hundred eighty

281 = Two hundred eighty one

282 = Two hundred eighty two

283 = Two hundred eighty three

284 = Two hundred eighty four

285 = Two hundred eighty five

286 = Two hundred eighty six

287 = Two hundred eighty seven

288 = Two hundred eighty eight

289 = Two hundred eighty nine

290 = Two hundred Ninety

291 = Two hundred Ninety one

292 = Two hundred Ninety two

293 = Two hundred Ninety three

294 = Two hundred Ninety four

295 = Two hundred Ninety five

296 = Two hundred Ninety six

297 = Two hundred Ninety seven

298 = Two hundred Ninety eight

299 = Two hundred Ninety nine

300 = Three hundred

301 =	Three	hundred	one.
302 =	Three	hundred	two.
303 =	Three	hundred	three
304 =	Three	hundred	four
305 =	Three	hundred	five
306 =	Three	hundred	Six
307 =	Three	hundred	Seven
308 =	Three	hundred	eight
309 =	Three	hundred	nine
310 =	Three	hundred	ten
311 =	Three	hundred	eleven
312 =	Three	hundred	twelve.
313 =	Three	hundred	thirteen
314 =	Three	hundred	fourteen
315 =	Three	hundred	fifteen
316 =	Three	hundred	Sixteen
317 =	Three	hundred	Seventeen
318 =	Three	hundred	eighteen
319 =	Three	hundred	nineteen
320 =	Three	hundred	twenty
321 =	Three	hundred	twenty one
322 =	Three	hundred	twenty two
323 =	Three	hundred	twenty three
324 =	Three	hundred	twenty four
325 =	Three	hundred	twenty five
326 =	Three	hundred	twenty Six
327 =	Three	hundred	twenty Seven
328 =	Three	hundred	twenty eight
329 =	Three	hundred	twenty nine.

330 =	Three	hundred	thirty	
331 =	Three	hundred	thirty	one
332 =	Three	hundred	thirty	two
333 =	Three	hundred	thirty	three
334 =	Three	hundred	thirty	four
335 =	Three	hundred	thirty	five
336 =	Three	hundred	thirty	six
337 =	Three	hundred	thirty	seven
338 =	Three	hundred	thirty	eight
339 =	Three	hundred	thirty	nine
340 =	Three	hundred	forty	

Q.No.2: Write Backward Counting 300-250

300	291	282	273	264	255
299	290	281	272	263	254
298	289	280	271	262	253
297	288	279	270	261	252
296	287	278	269	260	251
295	286	277	268	259	250
294	285	276	267	258	
293	284	275	266	257	
292	283	274	265	256	

Q No 3: Subtraction (-)

$$\begin{array}{r}
 \text{a, } \begin{array}{cc} 7 & 0 \\ 4 & 3 \\ -2 & 1 \\ \hline 2 & 2 \end{array}
 \end{array}$$

$$\begin{array}{r}
 \text{b, } \begin{array}{cc} 7 & 0 \\ 8 & 5 \\ -3 & 3 \\ \hline 5 & 2 \end{array}
 \end{array}$$

$$\begin{array}{r}
 \text{c, } \begin{array}{cc} 7 & 0 \\ 5 & 3 \\ -1 & 2 \\ \hline 4 & 1 \end{array}
 \end{array}$$

$$\begin{array}{r}
 \text{d, } \begin{array}{cc} 7 & 0 \\ 4 & 6 \\ -3 & 0 \\ \hline 1 & 6 \end{array}
 \end{array}$$

$$\begin{array}{r}
 \text{e, } \begin{array}{cc} 7 & 0 \\ 8 & 2 \\ -8 & 0 \\ \hline 0 & 2 \end{array}
 \end{array}$$

$$\begin{array}{r}
 \text{f, } \begin{array}{cc} 7 & 0 \\ 9 & 3 \\ -2 & 1 \\ \hline 7 & 2 \end{array}
 \end{array}$$

$$\begin{array}{r}
 \text{g, } \begin{array}{cc} 7 & 0 \\ 4 & 8 \\ -3 & 3 \\ \hline 1 & 5 \end{array}
 \end{array}$$

$$\begin{array}{r}
 \text{h, } \begin{array}{cc} 7 & 0 \\ 2 & 4 \\ -1 & 3 \\ \hline 1 & 1 \end{array}
 \end{array}$$

Q.No 4: Multiplication (x)

$$\begin{array}{r} \text{a, } 24 \times 2 \\ \hline 48 \end{array}$$

$$\begin{array}{r} \text{c, } \overset{\textcircled{1}}{44} \times 4 \\ \hline 176 \end{array}$$

$$\begin{array}{r} \text{e, } \overset{\textcircled{1}}{34} \times 3 \\ \hline 102 \end{array}$$

$$\begin{array}{r} \text{g, } \overset{\textcircled{3}}{78} \times 7 \\ \hline 546 \end{array}$$

$$\begin{array}{r} \text{i, } \overset{\textcircled{1}}{33} \times 6 \\ \hline 198 \end{array}$$

$$\begin{array}{r} \text{b, } 33 \times 3 \\ \hline 99 \end{array}$$

$$\begin{array}{r} \text{d, } \overset{\textcircled{1}}{42} \times 5 \\ \hline 210 \end{array}$$

$$\begin{array}{r} \text{f, } 20 \times 2 \\ \hline 40 \end{array}$$

$$\begin{array}{r} \text{h, } 61 \times 6 \\ \hline 366 \end{array}$$

$$\begin{array}{r} \text{j, } \overset{\textcircled{3}}{15} \times 7 \\ \hline 105 \end{array}$$

Q.No 5: Write and learn table of 6 and 7 as well as their Dodging.

$$6 \times 1 = 6$$

$$6 \times 2 = 12$$

$$6 \times 3 = 18$$

$$6 \times 4 = 24$$

$$6 \times 5 = 30$$

$$6 \times 6 = 36$$

$$6 \times 7 = 42$$

$$6 \times 8 = 48$$

$$6 \times 9 = 54$$

$$6 \times 10 = 60$$

$$6 \times 11 = 66$$

$$6 \times 12 = 72$$

$$6 \times 13 = 78$$

$$6 \times 14 = 84$$

$$6 \times 15 = 90$$

$$7 \times 1 = 7$$

$$7 \times 2 = 14$$

$$7 \times 3 = 21$$

$$7 \times 4 = 28$$

$$7 \times 5 = 35$$

$$7 \times 6 = 42$$

$$7 \times 7 = 49$$

$$7 \times 8 = 56$$

$$7 \times 9 = 63$$

$$7 \times 10 = 70$$

$$7 \times 11 = 77$$

$$7 \times 12 = 84$$

$$7 \times 13 = 91$$

$$7 \times 14 = 98$$

$$7 \times 15 = 105$$

- Bookwork • Page no 74-83
- Topic : Subtraction (-)

A: Subtract (-)

$$\begin{array}{r} 5 \text{ IIII} \\ - 2 \\ \hline 3 \end{array}$$

$$\begin{array}{r} 3 \text{ II} \\ - 1 \\ \hline 2 \end{array}$$

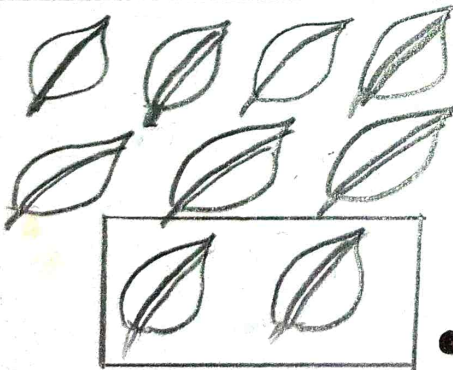
$$\begin{array}{r} 8 \text{ IIII} \\ - 4 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 4 \\ 5 \text{ III} \\ - 3 \\ \hline 2 \end{array}$$

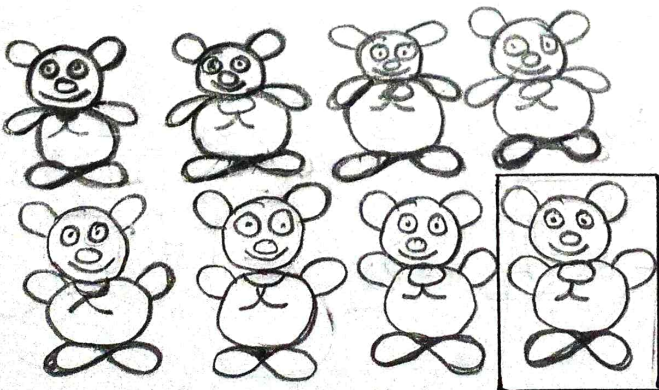
$$\begin{array}{r} 9 \text{ IIII} \\ - 5 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 4 \\ 9 \text{ IIII} \\ - 8 \\ \hline 1 \end{array}$$

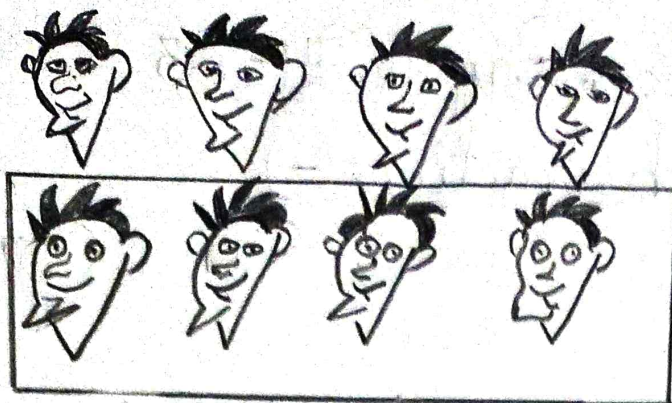
B: Subtract (-)



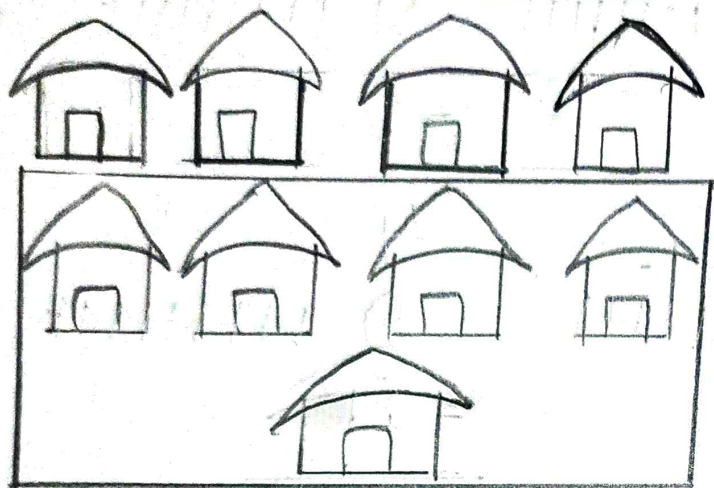
$$\underline{\underline{10 - 2 = 8}}$$



$$\underline{\underline{8 - 1 = 7}}$$



$$8 - 4 = 4$$



$$9 - 6 = 3$$

• Subtract and write the difference

$$\begin{array}{r} 1) \quad 7 \\ - 0 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 2) \quad 3 \\ - 0 \\ \hline 3 \end{array}$$

$$\begin{array}{r} 3) \quad 4 \\ - 0 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 4) \quad 6 \\ - 0 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 5) \quad 1 \\ - 0 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 6) \quad 9 \\ - 1 \\ \hline 8 \end{array}$$

B) Fill in the boxes

$$1. \quad 9 - 4 = \underline{5}$$

$$2. \quad 8 - 3 = \underline{5}$$

$$3. \quad 6 - 5 = \underline{1}$$

$$4. \quad 9 - 9 = \underline{0}$$

$$5. \quad 8 - 4 = \underline{4}$$

$$6. \quad 9 - 8 = \underline{1}$$

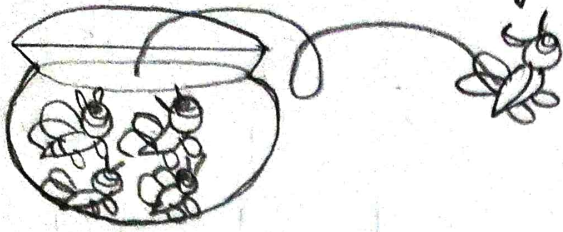
$$7. \quad 8 - 8 = \underline{0}$$

$$8. \quad 2 - 0 = \underline{2}$$

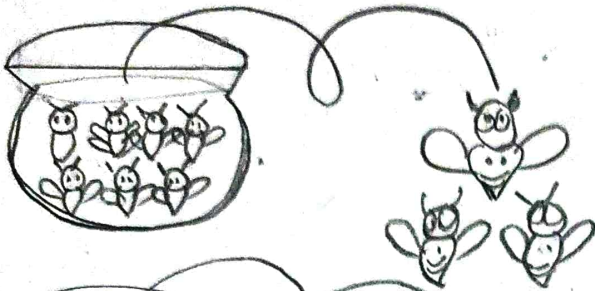
$$9. \quad 3 - 1 = \underline{2}$$

$$10. \quad 6 - 4 = \underline{2}$$

Find the missing numbers. → P.no 77



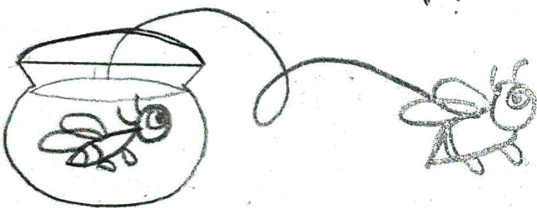
$$5 - 1 = 4$$



$$10 - 3 = 7$$



$$4 - 2 = 2$$



$$2 - 1 = 1$$

Subtract and write P.no 78

$$6 - 4 = \boxed{2}$$

$$6 - 1 = \boxed{5}$$

$$8 - 4 = \boxed{4}$$

$$4 - 2 = \boxed{2}$$

$$5 - 3 = \boxed{2}$$

$$9 - 5 = \boxed{4}$$

$$7 - 3 = \boxed{4}$$

$$3 - 1 = \boxed{2}$$

$$8 - 6 = \boxed{2}$$

$$2 - 2 = \boxed{0}$$

$$9 - 2 = \boxed{7}$$

Do Page no 79 yourself

A. Subtract (-) P.no 80

$$\begin{array}{r} 70 \\ 35 \\ - 2 \\ \hline 33 \end{array}$$

$$\begin{array}{r} 70 \\ 56 \\ - 23 \\ \hline 33 \end{array}$$

$$\begin{array}{r} 70 \\ 34 \\ - 14 \\ \hline 20 \end{array}$$

$$\begin{array}{r} 70 \\ 86 \\ - 43 \\ \hline 43 \end{array}$$

$$\begin{array}{r} 70 \\ 89 \\ - 39 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 70 \\ 18 \\ - 12 \\ \hline 06 \end{array}$$

$$\begin{array}{r} 70 \\ 99 \\ - 77 \\ \hline 22 \end{array}$$

• The Hungry piggy P.no 82

1) If the piggy eats 2 cookies, how many will be left in the jar?

Ans $10 - 2 = 8$ cookies left

2) If the piggy eats 2 more cookies how many will be left in the jar?

Ans $8 - 2 = 6$ cookies left.

3) If the piggy eats 2 more cookies, how many will be left in the jar?

Ans $6 - 2 = 4$ cookies left.

4) If the piggy eats 2 more cookies, how many will be left in the jar?

Ans $4 - 2 = 2$ cookies left.

5) The piggy is still hungry. He eats two more cookies. How many will be left in the jar now?

Ans. $2 - 2 = 0$ cookies left.

• More Subtractions (P.No. 83)

A) Fill in the boxes.

$$1, 48 - 8 = \boxed{40}$$

$$2, 52 - 2 =$$

 $\boxed{50}$

$$3, 28 - 28 = \boxed{0}$$

$$4, 24 - 0 =$$

 $\boxed{24}$

$$5, 96 - 90 = \boxed{6}$$

$$6, 36 - 33 =$$

 $\boxed{3}$

$$7, 88 - 33 = \boxed{55}$$

$$8, 57 - 50 =$$

 $\boxed{7}$

$$9, 60 - 40 = \boxed{20}$$

$$10, 55 - 41 =$$

 $\boxed{14}$

B. Subtract. (-)

$$\begin{array}{r} a, \quad 70 \\ \quad 56 \\ - 26 \\ \hline \quad 30 \end{array}$$

$$\begin{array}{r} b, \quad 70 \\ \quad 38 \\ - 17 \\ \hline \quad 21 \end{array}$$

$$\begin{array}{r} c, \quad 70 \\ \quad 48 \\ - 21 \\ \hline \quad 27 \end{array}$$

$$\begin{array}{r} d, \quad 70 \\ \quad 93 \\ - 90 \\ \hline \quad 03 \end{array}$$

$$\begin{array}{r} e, \quad 70 \\ \quad 85 \\ - 21 \\ \hline \quad 64 \end{array}$$

$$\begin{array}{r} f, \quad 70 \\ \quad 24 \\ - \quad 6 \\ \hline \quad 18 \end{array}$$

$$\begin{array}{r} g, \quad 70 \\ \quad 39 \\ - 12 \\ \hline \quad 27 \end{array}$$

$$\begin{array}{r} h, \quad 70 \\ \quad 46 \\ - 15 \\ \hline \quad 31 \end{array}$$

$$\begin{array}{r} i, \quad 70 \\ \quad 88 \\ - 44 \\ \hline \quad 44 \end{array}$$

$$\begin{array}{r} j, \quad 70 \\ \quad 90 \\ - 20 \\ \hline \quad 70 \end{array}$$

$$\begin{array}{r} k, \quad 70 \\ \quad 82 \\ - 80 \\ \hline \quad 02 \end{array}$$

$$\begin{array}{r} l, \quad 70 \\ \quad 92 \\ - 30 \\ \hline \quad 62 \end{array}$$

$$\begin{array}{r} m, \quad 70 \\ \quad 48 \\ - 12 \\ \hline \quad 36 \end{array}$$

$$\begin{array}{r} n, \quad 70 \\ \quad 52 \\ - 31 \\ \hline \quad 21 \end{array}$$

$$\begin{array}{r} o, \quad 70 \\ \quad 29 \\ - 19 \\ \hline \quad 10 \end{array}$$

CCE Model Test Paper (1) M.C.Q

SUMMATIVE ASSESSMENT

• Fill in the boxes (M.C.Q)

a, 30 comes just before 31.

(i) 29

(ii) 30

(iii) 32

b, 41 comes just after 40.

i) 41

(ii) 39

(iii) 42

c, 24 is less than 42.

i) less than

(ii) greater than

(iii) equal to

d, There are 8 toffees.

i) 5

(ii) 6

(iii) 8



e, 19, 26, 50, 55 are in Ascending order

i, Ascending order

ii, Descending order

(iii) No order.

f, 30 comes in between 29 and 31

i) 28

(ii) 31

(iii) 32

g, 1 ten and 2 ones make 12

i) 21

(ii) 10

(iii) 12

h, $9 - 4 = 5$

i) 5

(ii) 6

(iii) 4

• Fill in the boxes.

a, 8 and 2 is greater than 5 and 4

i, less than

(ii) greater than

(iii) equal to

b, 2 and 7 is equal to 6 and 3.

i) less than

(ii) More than

(iii) equal to

c, 7 tens and 2 tens = 9 tens

i, 7 tens ii, 9 tens iii, 6 tens
d, 5 tens is 4 tens and 20 ones.
i, less than ii, More than iii, equal to.

a, Fill in the blanks.

i, 7 tens + 7 ones = 77

ii, 5 tens + 10 ones = 60

b, Fill in the blanks.

i, 9 tens + 5 ones = 95

90 + 5 = 95

ii, 9 tens + 10 ones = 100

90 + 10 = 100

c, Expand the numbers.

i, 70 = 70 + 0

ii, 26 = 20 + 6

d, Write as ordinal numbers.

i, 2 = Second, 2ND

ii, 9 = Ninth, 9TH

e, Match the following.

14 - 5

13 - 11

9 - 3

7 - 7

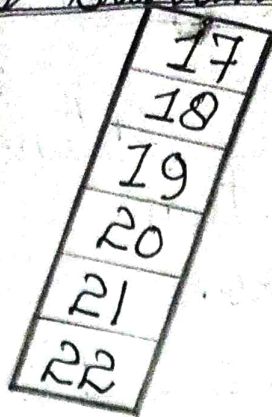
6

9

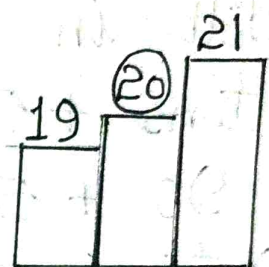
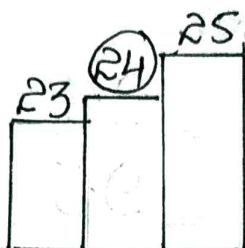
0

2

f, Write upwards starting from 22.



a, Write the middle numbers.



b, What comes just after?

i, 89 $\longrightarrow$ 90

ii, 79 $\longrightarrow$ 80

iii, 55 $\longrightarrow$ 56

c, Add.

$$\begin{array}{r} 66 \\ + 32 \\ \hline 98 \end{array}$$

$$\begin{array}{r} 55 \\ + 23 \\ \hline 78 \end{array}$$

d, Fill in the blanks.

HOSPITAL

1 2 3 4 5 6 7 8

i, 'H' is the 4th letter.

ii, 'I' is the fifth letter.

iii, 'L' is the eight letter.

e) What comes in between?

i) 68 69 70

ii) 29 30 31

iii) 18 19 20

f) Add the two numbers and then subtract the given number from it.

i) $4 + 5 = 9 \longrightarrow 9 - 5 = 4$

ii) $3 + 5 = 8 \longrightarrow 8 - 3 = 5$

iii) $9 + 0 = 9 \longrightarrow 9 - 9 = 0$

g) Fill in the blanks.

i) $4 + \underline{1} = 1 + 4 = \underline{5}$

ii) $5 + \underline{3} = 3 + 5 = \underline{8}$

iii) $2 + \underline{1} = 1 + 2 = \underline{3}$

CCE Model test paper (2)

SUMMATIVE ASSESSMENT

1. Fill in the boxes. (M.C.Q)

a) 49 comes just after 50

i) 48

ii) 51

iii) 50

b) 37 comes in between 36 and 38

i) 39

ii) 37

iii) 40

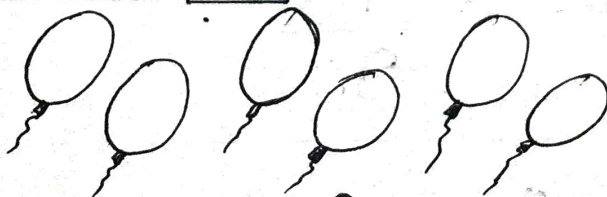
c) 48 is greater than 45

i) less than

ii) greater than

iii) Equal to

d) There are 6 balloons.



i) 5

ii) 8

iii) 6

e, 49, 40, 38, 32 are in Descending order.

i, Ascending order ii, Descending order

iii, No order.

f, 41 comes just before 40.

i, 40

ii, 42

iii, 39

g, 2 tens - 1 ten = 1 ten

i, 3

ii, 0

iii, 10

h, 5 and 4 make 9

i, 9

ii, 8

iii, 7

B. Fill in the boxes.

a, 9 - 2 is less than 7 + 2

i, less than

ii, More than

iii, equal to

b, 2 tens + 2 tens = 6 tens - 2 tens

i, 1

ii, 2

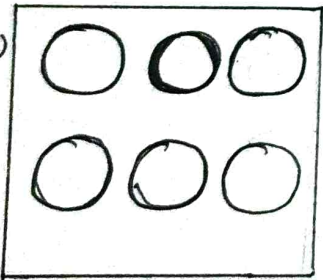
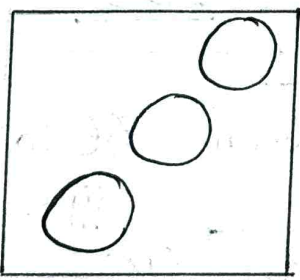
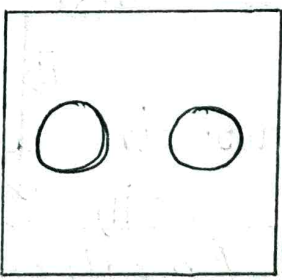
iii, 3

c, 34 and 12 makes 46

i, 56

ii, 36

iii, 46

d,  +  -  = 7 balls.

2. Fill in the blanks.

i, 7 tens + 8 ones = 78

ii, 7 tens + 10 ones = 80

b, Fill in the blanks.

i, 9 tens + 1 one = 91
 $90 + 1 = \underline{91}$

ii, 9 tens + 10 ones = 100
 $90 + 10 = \underline{100}$

c, Expand the numbers.

i, $94 = 90 + 4$

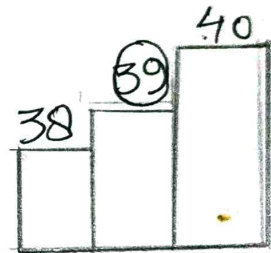
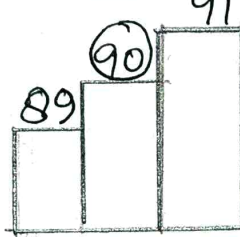
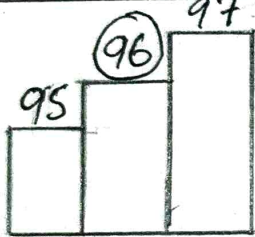
ii, $36 = 30 + 6$

d, Write the ordinal number of the following.

i, 7 = Seventh, 7th

ii, 5 = fifth, 5th

a, Write the middle numbers.



b, What comes just before.

i, 80 ← 81

ii, 58 ← 59

iii, 97 ← 98

c, Add.

i,
$$\begin{array}{r} 47 \\ + 23 \\ \hline 70 \end{array}$$

ii,
$$\begin{array}{r} 40 \\ + 10 \\ \hline 50 \end{array}$$

d, What comes in between?

i, 69 70 71

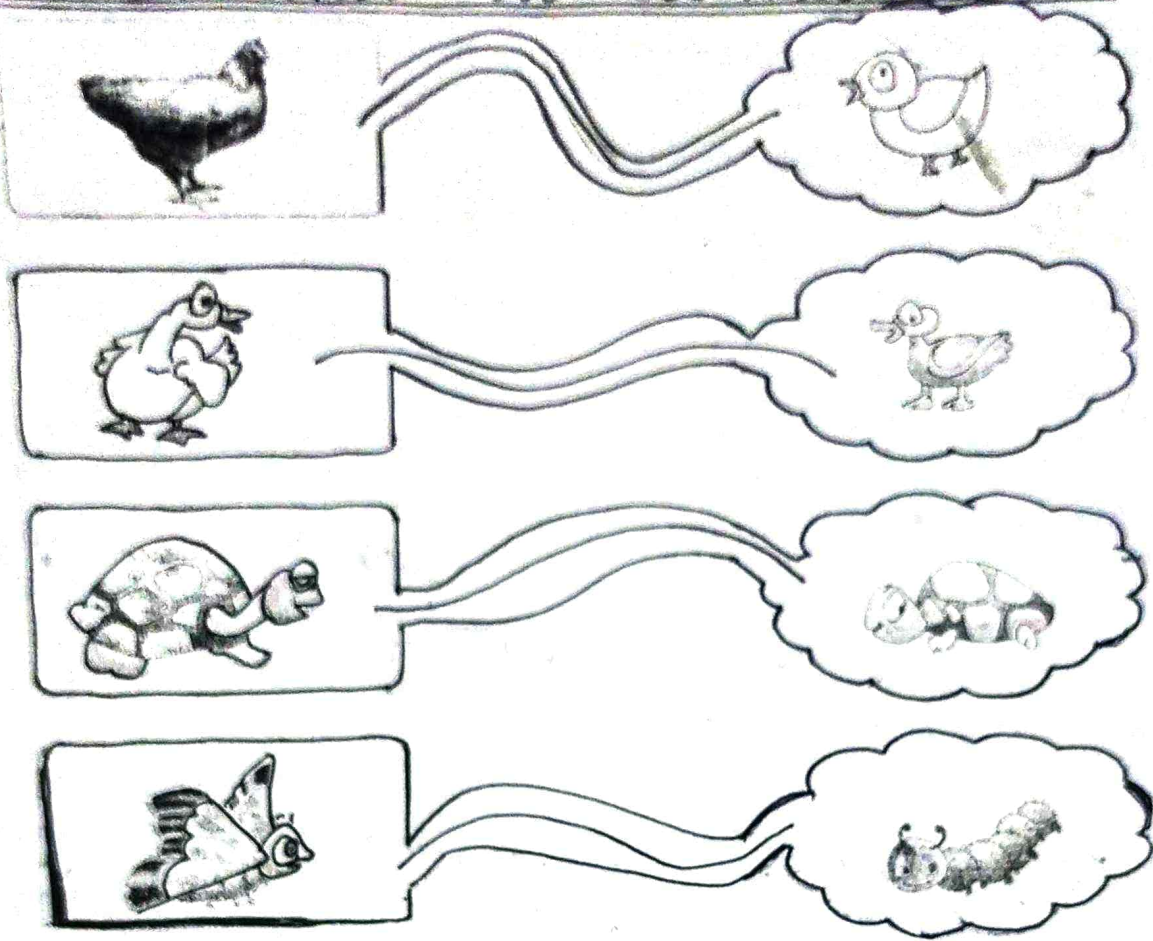
ii, 87 88 89

iii, 66 67 68

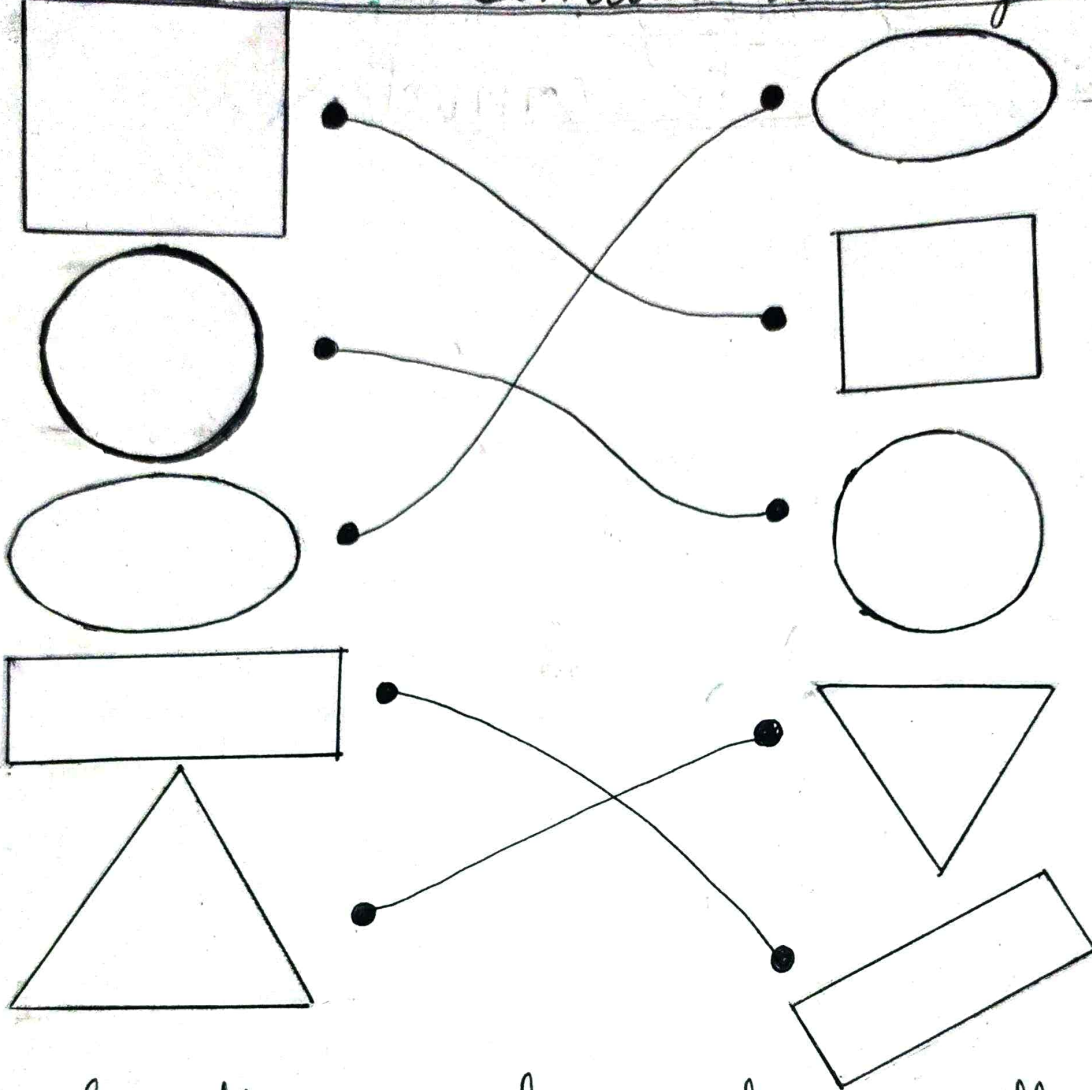
P.No. 10

● Geometry . Book work

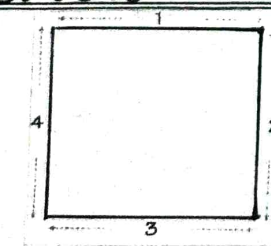
A) Draw lines to connect.



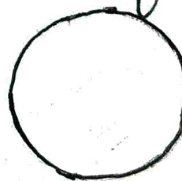
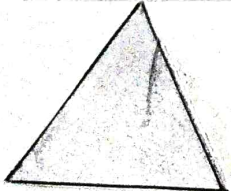
• Connect the similar looking shapes.



• Circle the correct number of the sides.

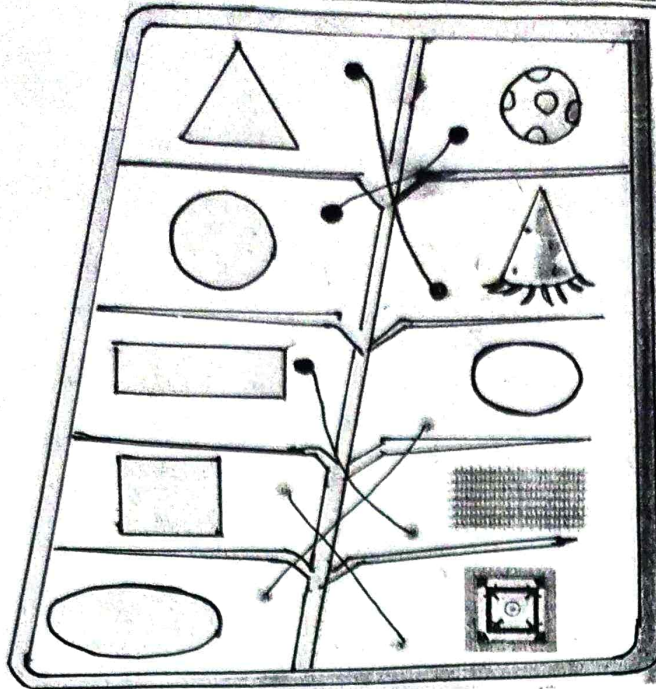


3	④	1
2	4	③
④	3	0

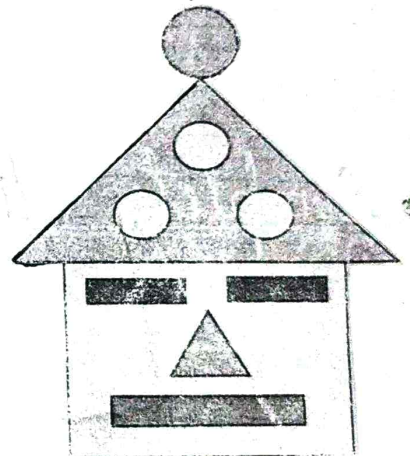
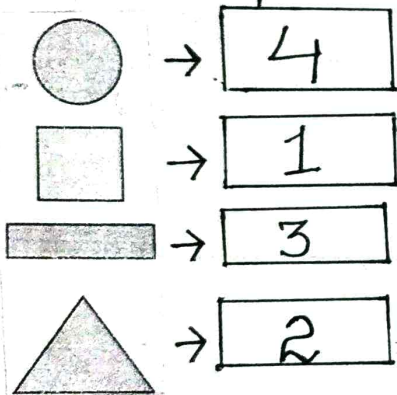


4	①	3
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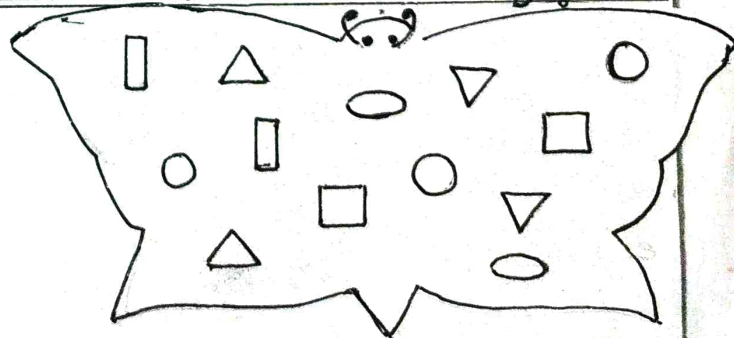
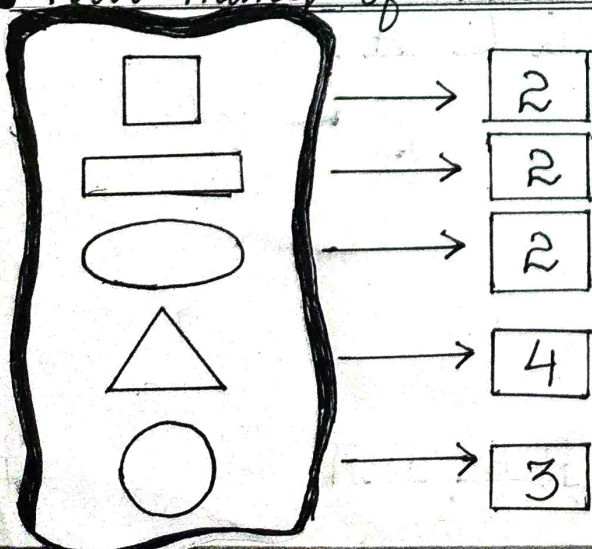
● Match the similar looking shapes.



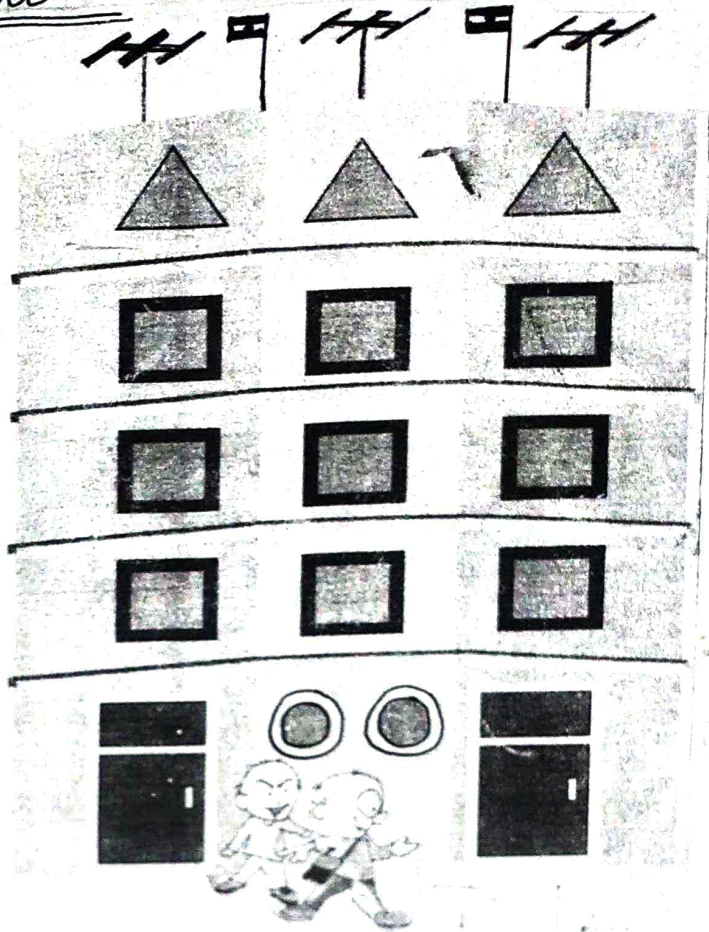
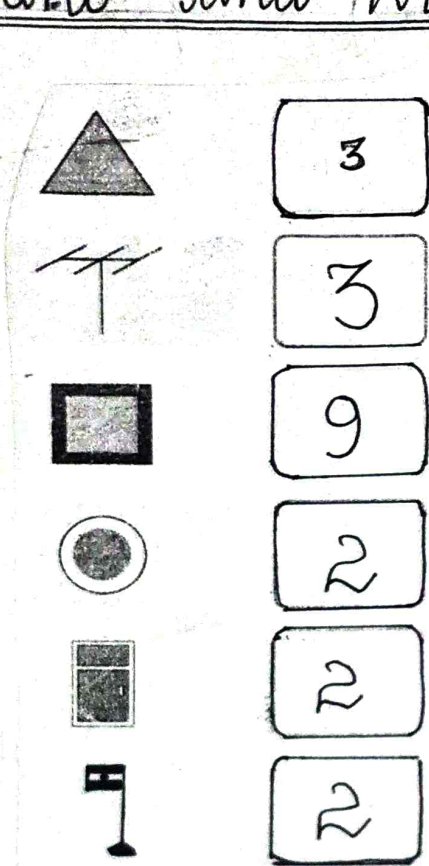
● Write the numbers of different shapes shown in the picture.



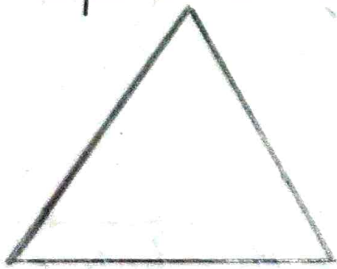
● How many of these shapes are on the butterfly?



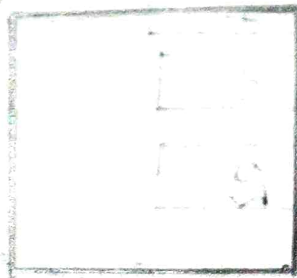
Count and write.



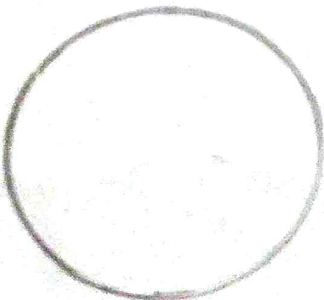
Complete the names.



TRIANGLE



SQUARE



CIRCLE



RECTANGLE

P. No. 22

● Match the Shapes.

