

PA-1

* Write numbers from 201 to 250.

201	211	221	231	241
202	212	222	232	242
203	213	223	233	243
204	214	224	234	244
205	215	225	235	245
206	216	226	236	246
207	217	227	237	247
208	218	228	238	248
209	219	229	239	249
210	220	230	240	250

—x—

* Write numbers from 251 to 300

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

— x —

* Fill in the blanks (Tens & Ones)

1. $12 = \underline{1}$ tens $\underline{2}$ ones

2. $27 = \underline{2}$ tens $\underline{7}$ ones

3. $64 = \underline{6}$ tens $\underline{4}$ ones

4. $51 = \underline{5}$ tens $\underline{1}$ ones

5. $37 = \underline{3}$ tens $\underline{7}$ ones

6. $80 = \underline{8}$ tens $\underline{0}$ ones

7. $99 = \underline{9}$ tens $\underline{9}$ ones

8. $48 = \underline{4}$ tens $\underline{8}$ ones.

— x —

(28)

* Write numbers name :- (0 to 300)

1. 75 = seventy five

2. 126 = one hundred twenty six

3. 281 = two hundred eighty one

4. 135 = one hundred thirty five

5. 258 = two hundred fifty eight

6. 49 = forty nine

7. 18 = eighteen

8. 105 = one hundred five

9. 220 = two hundred twenty

10. 172 = one hundred seventy two

11. 213 = two hundred thirteen

12. 244 = two hundred forty four

13. 53 = fifty three

14. 287 = two hundred eighty seven

15. 300 = three hundred

————— x —————

* Tick (✓) the greatest numbers and cross (x) the smallest number:-

1.	199	x 82	✓ 265	131
2.	146	✓ 195	183	x 121
3.	275	x 206	224	✓ 289
4.	x 10	200	100	✓ 300
5.	99	✓ 299	199	x 9
6.	x 121	195	✓ 283	246

* Write the table of 3.

$$3 \times 0 = 0$$

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

$$3 \times 3 = 9$$

$$3 \times 4 = 12$$

$$3 \times 5 = 15$$

$$3 \times 6 = 18$$

$$3 \times 7 = 21$$

$$3 \times 8 = 24$$

$$3 \times 9 = 27$$

$$3 \times 10 = 30$$

$$3 \times 0 = 0$$

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

$$3 \times 3 = 9$$

$$3 \times 4 = 12$$

$$3 \times 5 = 15$$

$$3 \times 6 = 18$$

$$3 \times 7 = 21$$

$$3 \times 8 = 24$$

$$3 \times 9 = 27$$

$$3 \times 10 = 30$$

→ × →

~~PA=1~~

* Write numbers from 301 to 350

301	311	321	331	341
302	312	322	332	342
303	313	323	333	343
304	314	324	334	344
305	315	325	335	345
306	316	326	336	346
307	317	327	337	347
308	318	328	338	348
309	319	329	339	349
310	320	330	340	350

—x—

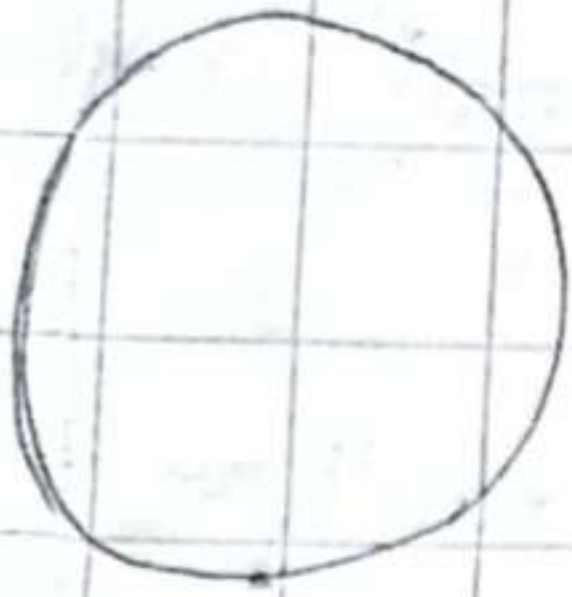
(31)
* Write numbers from 351 to 400.

351	361	371	381	391
352	362	372	382	392
353	363	373	383	393
354	364	374	384	394
355	365	375	385	395
356	366	376	386	396
357	367	377	387	397
358	368	378	388	398
359	369	379	389	399
360	370	380	390	400

—x—

* Draw and name the plain shapes:-

1.



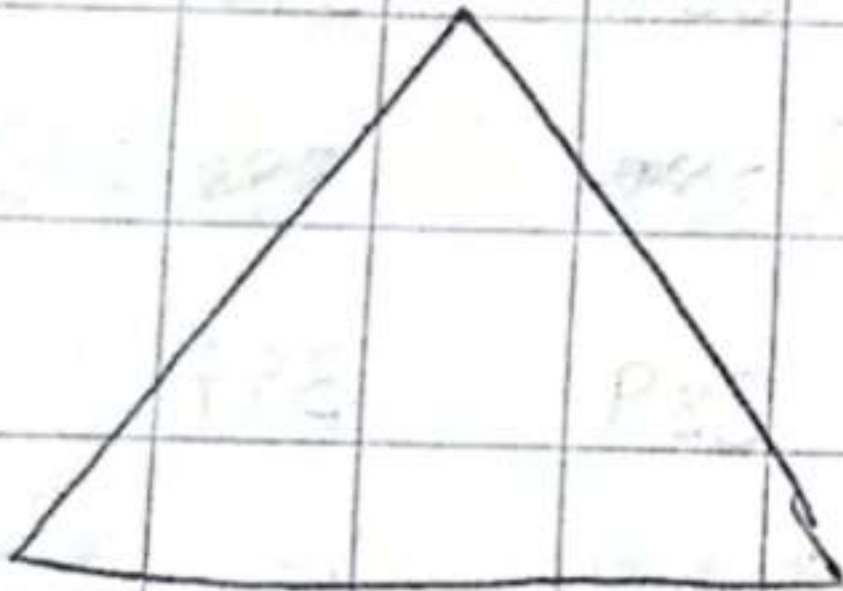
= circle

2.



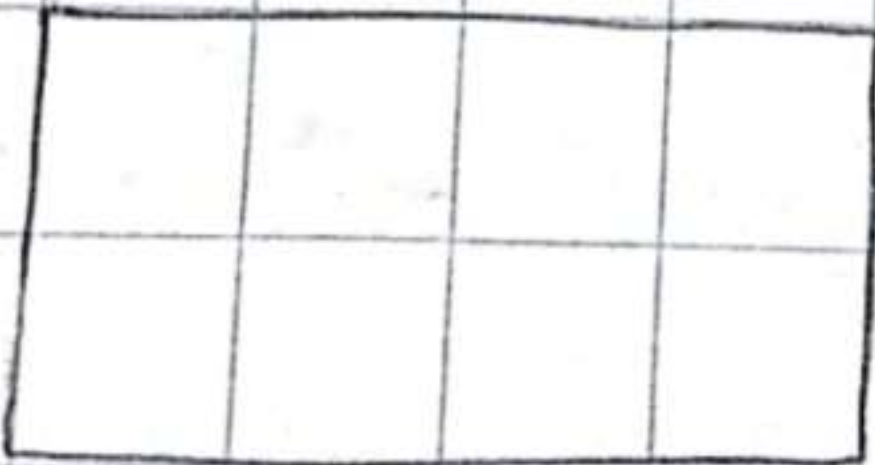
= square

3.



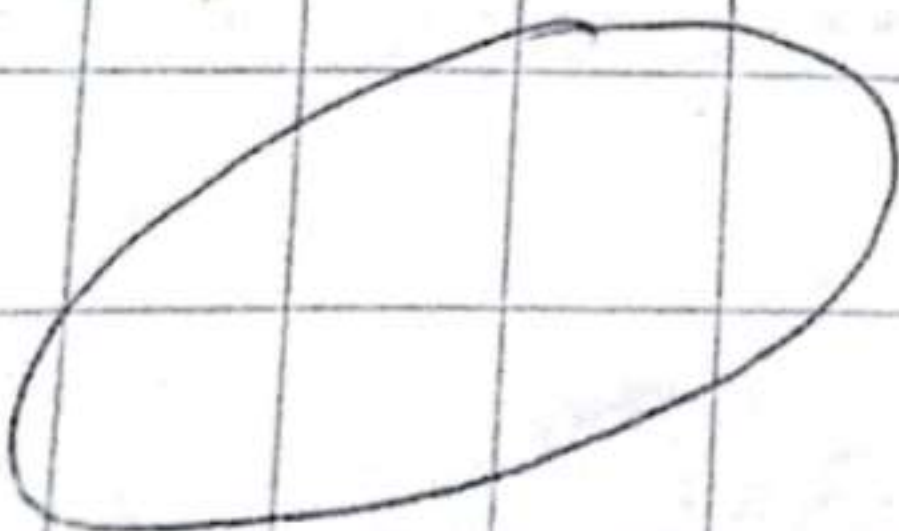
= triangle

4.



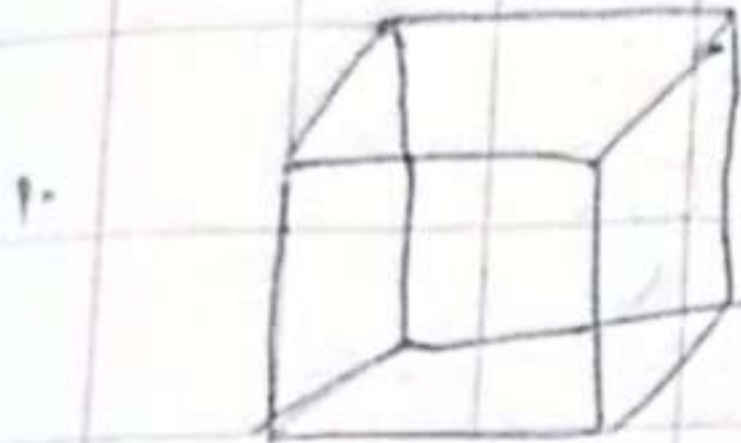
= rectangle

5.

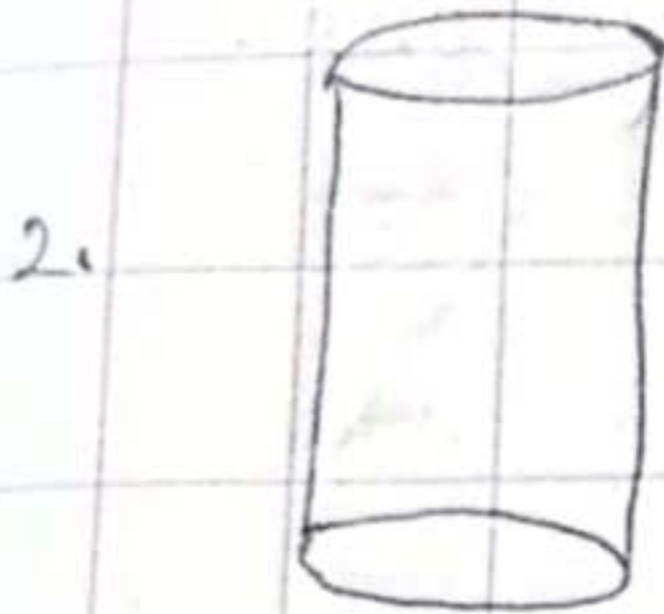


= oval

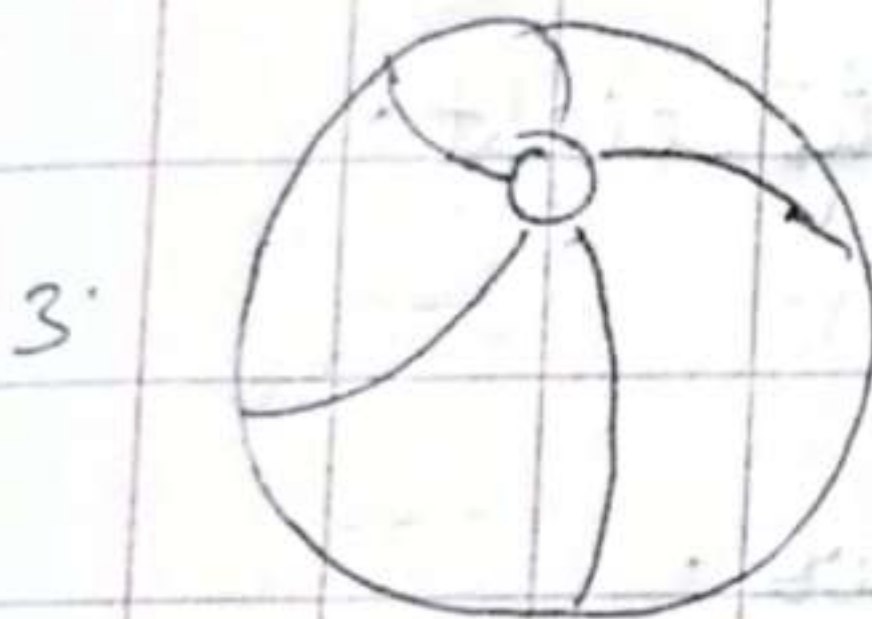
* Draw and name the solid shapes:-



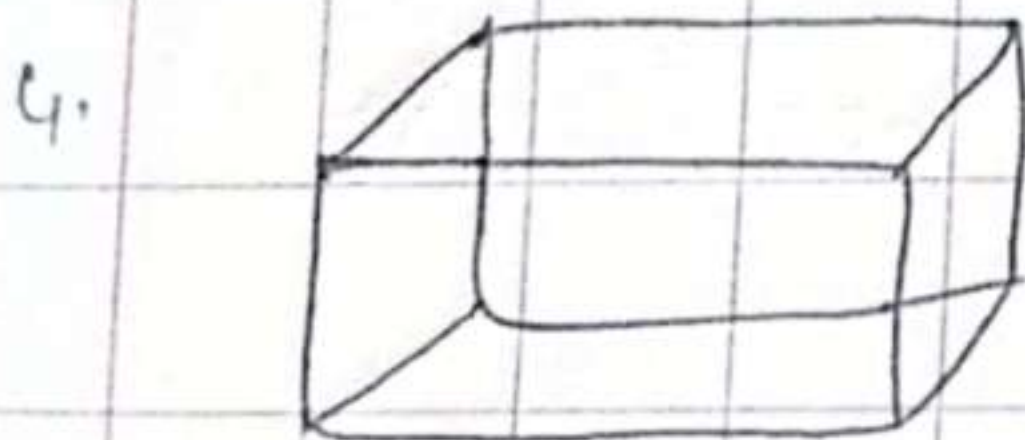
= cube



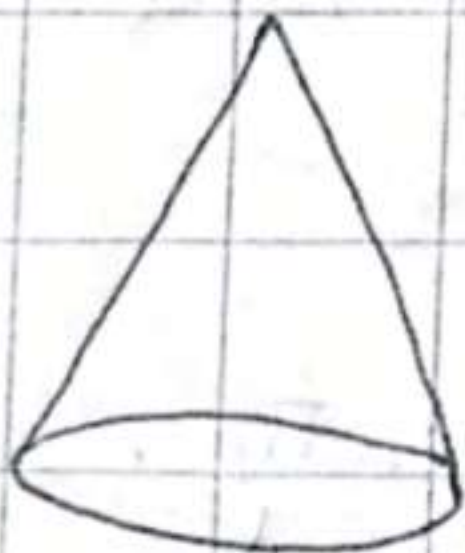
= cylinder



= sphere



= cuboid



= cone

— x —

* Write numbers name:- (0 to 400)

1. 240 = two hundred forty.

2. 391 = three hundred ninety one.

3. 82 = eighty two.

4. 128 = one hundred twenty eight.

5. 302 = three hundred two.

6. 75 = seventy five.

7. 239 = two hundred thirty nine.

8. 370 = three hundred seventy.

9. 115 = one hundred fifteen.

10. 347 = three hundred forty seven.

11. 51 = fifty one.

12. 193 = one hundred ninety three.

13. 285 = two hundred eighty five.

14. 326 = three hundred twenty six.

15. 400 = four hundred.

—x—

* Solve the sums :-

1. $7 + 3 = 10$

2. $6 - 3 = 3$

3. $6 + 1 = 7$

4. $9 - 7 = 2$

5. $8 - 5 = 3$

6. $10 - 5 = 5$

7. $9 - 2 = 7$

8. $3 + 5 = 8$

9. $10 + 2 = 12$

10. $10 + 0 = 10$

11. $4 + 4 = 8$

12. $8 - 4 = 4$

13. $6 + 4 = 10$

14. $10 - 8 = 2$

15. $8 - 0 = 8$

— x —

* Write the name of solid shapes for the given objects :-

1. Book = cuboid

2. football = sphere

3. pencil = cylinder

4. dice = cube

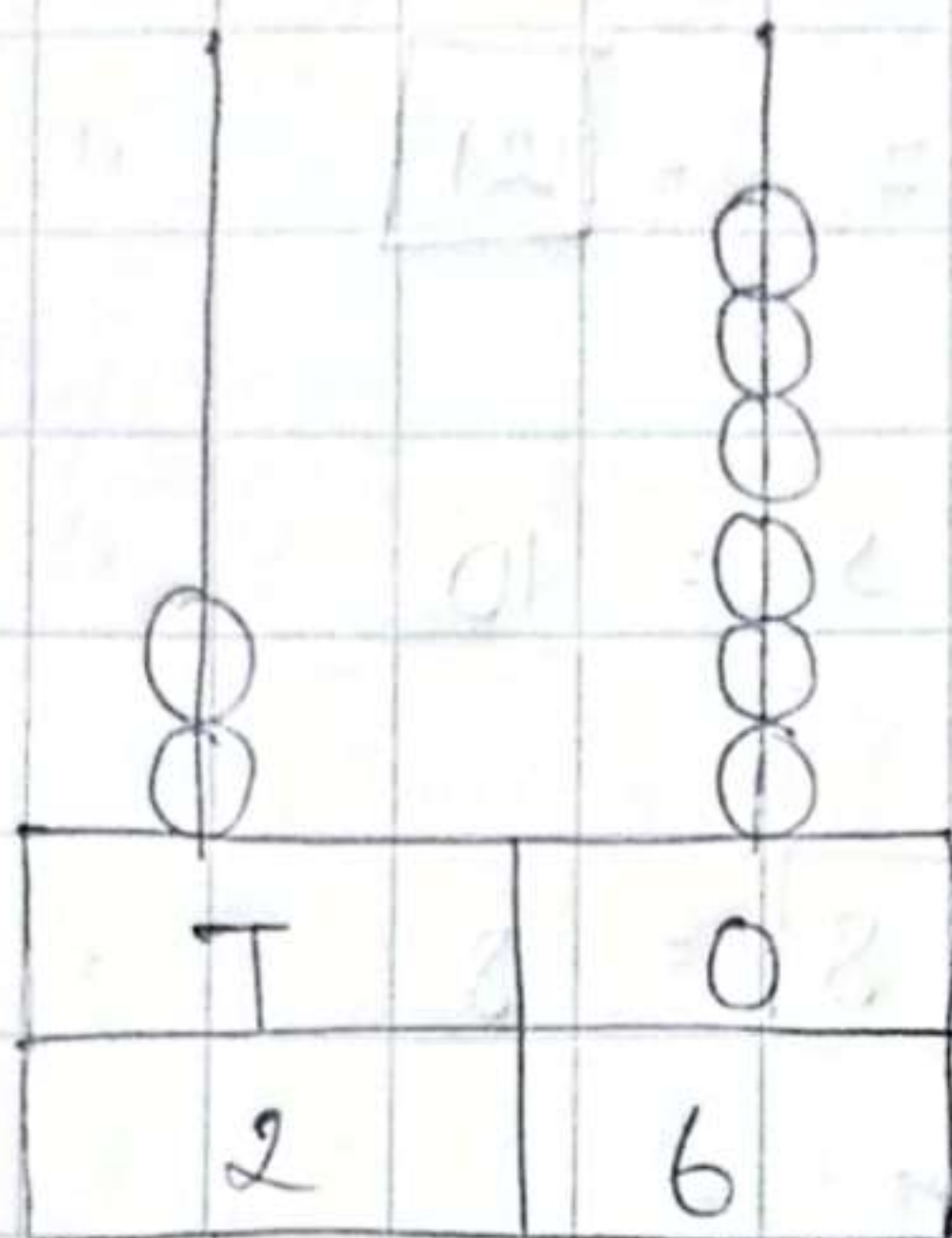
5. party hat = cone

6. globe = sphere

7. playing blocks = cube

8. candle = cylinder

• Read the abacus and give answer:-



1. How many tens? 2

2. How many ones? 6

3. The number is 26

4. The number's name is twenty six

→ x ←

* Tables dodging (0 to 3)

1. $3 \times 7 = \boxed{21}$

2. $\boxed{2} \times 5 = 10$

3. $1 \times \boxed{8} = 8$

4. $\boxed{3} \times 6 = 18$

5. $2 \times 8 = \boxed{16}$

6. $\boxed{0} \times 5 = 0$

7. $1 \times 10 = \boxed{10}$

8. $3 \times 10 = \boxed{30}$

9. $2 \times \boxed{0} = 0$

10.

$$1 \times 6 = \boxed{6}$$

11.

$$3 \times \boxed{3} = 9$$

12.

$$\boxed{2} \times 8 = 16$$

13.

$$1 \times \boxed{4} = 4$$

14.

$$2 \times \boxed{7} = 14$$

15.

$$\boxed{3} \times 8 = 24$$

x
