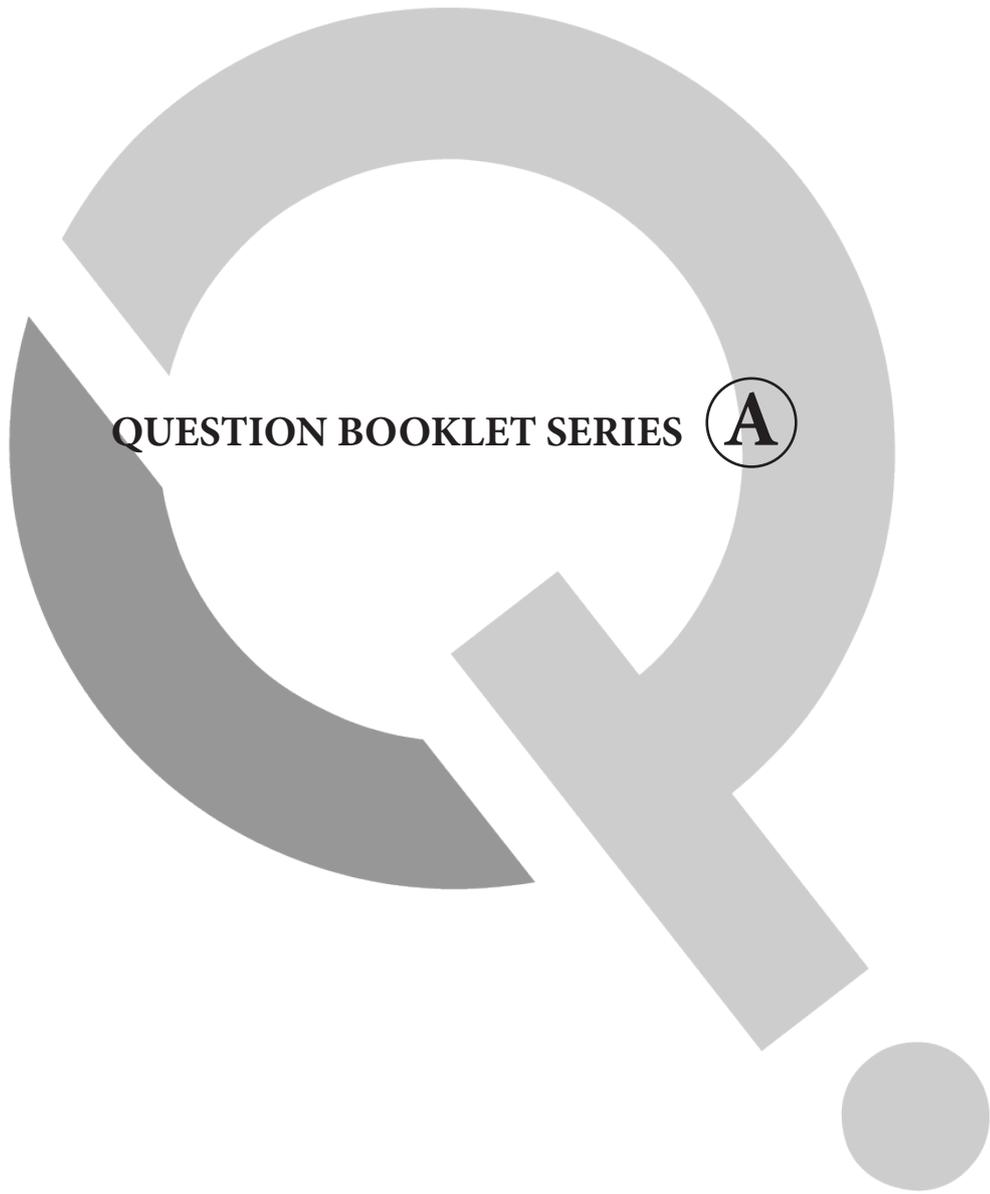


NID-PG
Mock Test-2

All the best :)





**M.Des
DAT Prelims
Test Paper**

Part-I

FOR OFFICIAL USE ONLY

PART-I

Questions 1 to 21 are multiple choice questions. Please read the question carefully and select your response from the options provided. The correct answer must be marked in the OMR answer sheet provided separately. Do not write your name anywhere in the booklet. This will lead to disqualification.

Question Nos. 1 to 10 carry 1.0 mark each.

Q1. Which one of the following is associated with this image?

- (A) Swasthya Bima Yojna
(B) Jan Dhan Yojna
(C) Ayurveda
(D) Sampark



Q2. What is 'Pochampally' ?

- (A) A village
(B) World Heritage site
(C) Double Ikat Textile
(D) All of these

Q3. "Dogri" Language is spoken in which state:

- (A) Jammu & Kashmir
(B) Kerala
(C) Aasam
(D) Orrisa

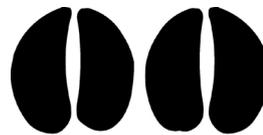
Q4. The image shows folk art of which state?

- (A) Andra Pradesh
(B) Bihar
(C) Gujrat
(D) Rajasthan



Q5. Identify the footprints belongs to which animal?

- (A) Deer
(B) Camel
(C) Rhinoceros
(D) Cow



Q6. 'Pica' term is related to which field?

- (A) Typography
(B) Maps
(C) Printing Technique
(D) None of these

Q7. What is the size of A2 size paper sheet?

- (A) 16.5 cm x 23.4 cm
(B) 16.5 inches x 23.4 inches
(C) 16.2 inches x 23.1 inches
(D) 16.2 cm x 23.1 cm

Q8. What is the tagline of 'Adidas'?

- (A) Nothing is Impossible
(B) Everything is Possible
(C) Impossible is Nothing
(D) None of these

Q9. A pipe can fill a tank in 12 hours but due to a leak the tank is filled in 18 hrs. In how many hours can the leak empty the full tank?

- (A) 40 (C) 26
(B) 24 (D) 36

Q10. Identify the bird and analyze the color scheme.

- (A) Complimentary
(B) Analogous
(C) Primary
(D) None of these



Question Nos. 11 to 17 carry 2.0 mark each.

Q11. Identify the right match below:



A



B



C



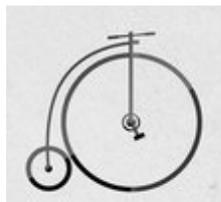
D

- (A) A-Lifestyle, B-Pharmaceutical, C-Oil & Gas, D- Automobile
(B) A-Pharmaceutical, B-Lifestyle, C-Oil & Gas, D- Automobile
(C) A-Automobile, B-Lifestyle, C-Oil & Gas, D- Pharmaceutical
(D) A-Pharmaceutical, B-Lifestyle, C-Automobile, D- Oil & Gas

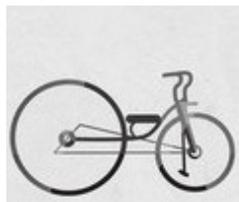
Q12. According to the below images identify the right sequence of Telephone evolution?



a



b



c



d

- (A) a,b,c,d (C) a,c,b,d
(B) d,b,c,a (D) b,c,a,d

Q13. Below fonts have a certain type of character. Identify the right matches.

HELLO

a

Hello

b

HELLO

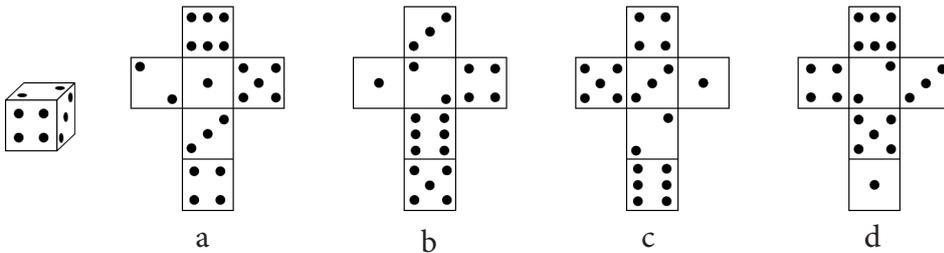
c

Hello

d

- (A) a-Techno, b-Vintage, c-Comic, d- Romantic
(B) a-Techno, b-Romantic, c-Comic, d- Vintage
(C) a-Comic, b-Vintage, c-Techno, d- Romantic
(D) a-Comic, b-Romantic, c-Techno, d- Vintage

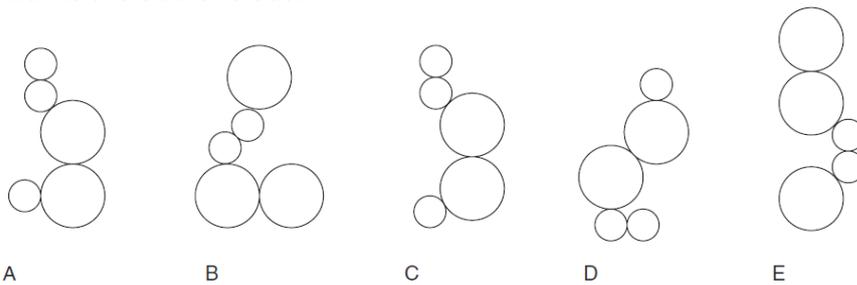
Q14. Match the unfolded pattern to the folded box.



- (A) a
- (B) b

- (C) c
- (D) d

Q15. Which is the odd one out?

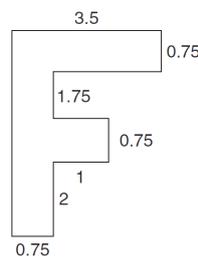


- (A) A
- (B) B

- (C) E
- (D) D

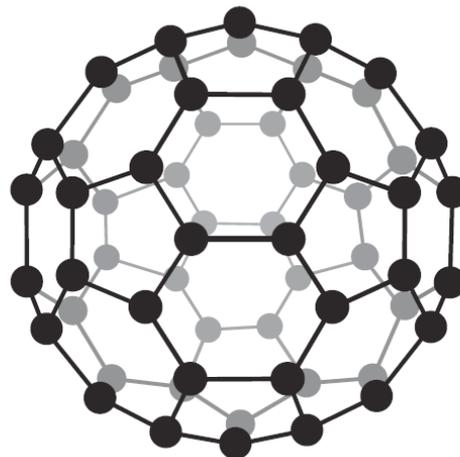
Q16. What is the area of figure 'F'?

- (A) 6.75 sq
- (B) 6.00 sq
- (C) 3.00 sq
- (D) 3.75 sq



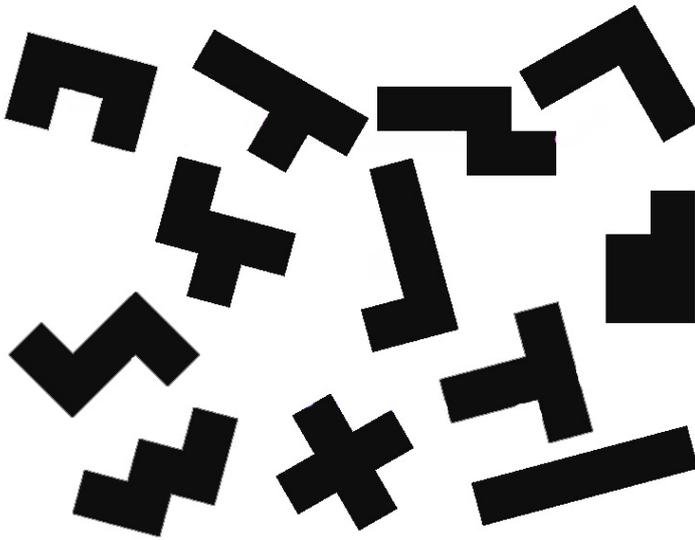
Q17. Buckminsterfullerine (as illustrated above) is a natural form, or allotrope, of carbon. It consists of 60 carbon atoms linked together to form an almost spherical C₆₀ molecule. Which of the following does it consist of?

- (A) 24 hexagons and 8 pentagons
- (B) 20 hexagons and 12 pentagons
- (C) 30 hexagons and 10 pentagons
- (D) 16 hexagons and 12 pentagons



Question Nos. 18 to 19 carry 3.0 mark each.

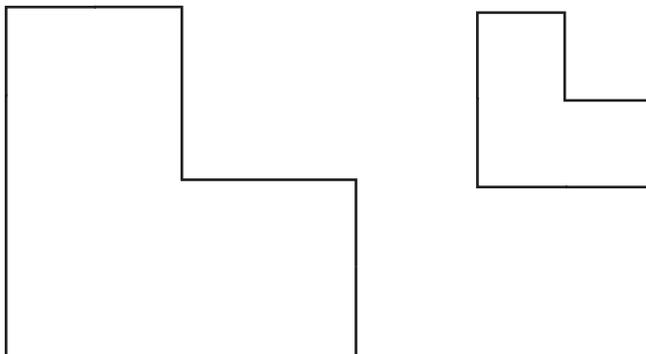
Q18. How many minimum no. of tiles are required to create a rectangle given below. You are not allowed to repeat any of the tiles below but can use any combination to create the required shape.



- (A) 3
- (B) 4

- (C) 5
- (D) 6

Q19. How many maximum no. of smaller shape can be fitted into the bigger one(no scaling)?



- (A) 4
- (B) 6

- (C) 8
- (D) 7

End of Part-1

Space for Rough Work

Space for Rough Work

PART-II: Domain Specific Test

(Communication Design)





PART-II

Questions 1 to 6 are subjective questions. Do not write your name anywhere in the booklet. This will lead to disqualification.

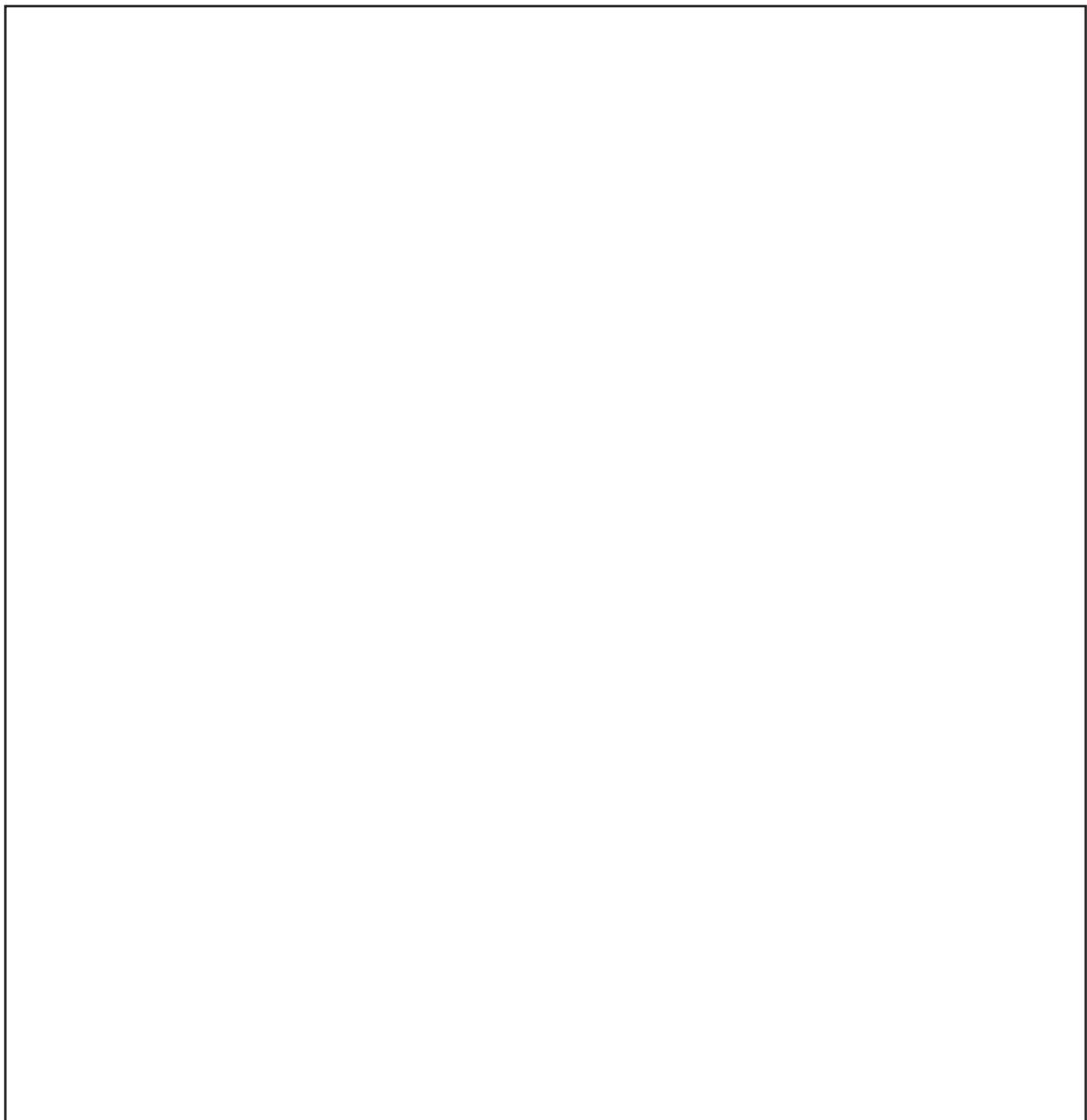
- Q1. Observe the below image showing a messy room. Visualize & draw the same scenario as an organised room. All the materials which are visible in the messy room should be visible in the organised room organised room fully or partially. (Marks:12)



Q2. Design a guide map for travelers from the bus stand of Manali to a camp site called Moonlight. You can add milestones on the way to help traveler. Follow the mentioned below details.

- » The camp is 5 km away from Bus Stand.
- » Total 3 crossroads come in between with 2 alternate Y junctions.
- » No 90 degree angles between crossroads.
- » The camp is at a height of 30 meters above Bus Stand ground level.
- » Assume traveler is facing main road and backing bus stand as its start point.
- » There is a Shiv Temple on the way at a distance of 2 km from Bus Stand.
- » There is a primary school on the way at a distance of 1.7 km from Camp.
- » The jungle starts before 0.8 km from Camp where the little dirt road led.
- » The position of the camp is north-east from the bus stand location.
- » Remember the first turn is right and the last is left.
- » The above details are mandatory so without affecting that you can assume your own directions and milestones.

(Marks:12)



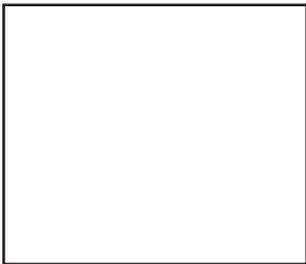
Q3. Express the following terms through abstract shapes or forms in the below boxes.

(Marks:10)

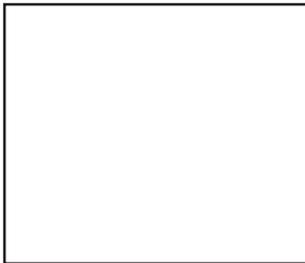
(A) Baby Care



(B) Robbery



Temple Ahead



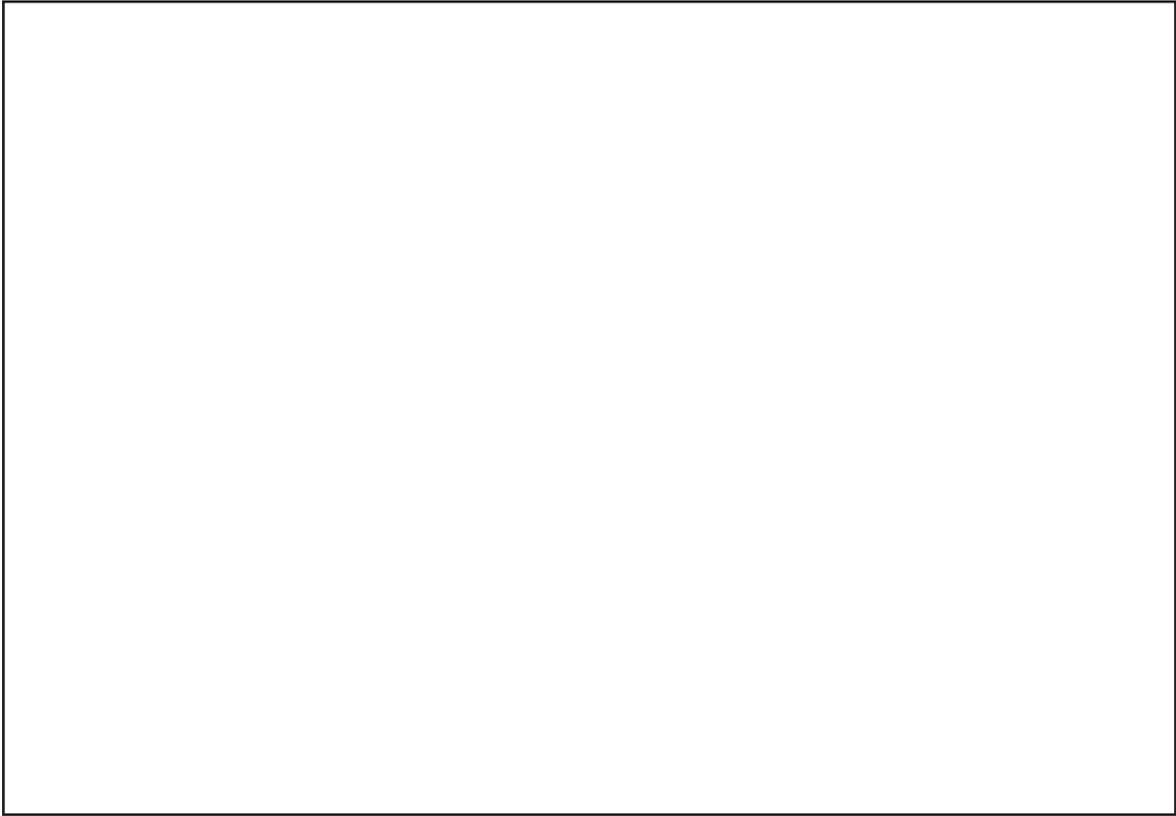
(C) Curfew



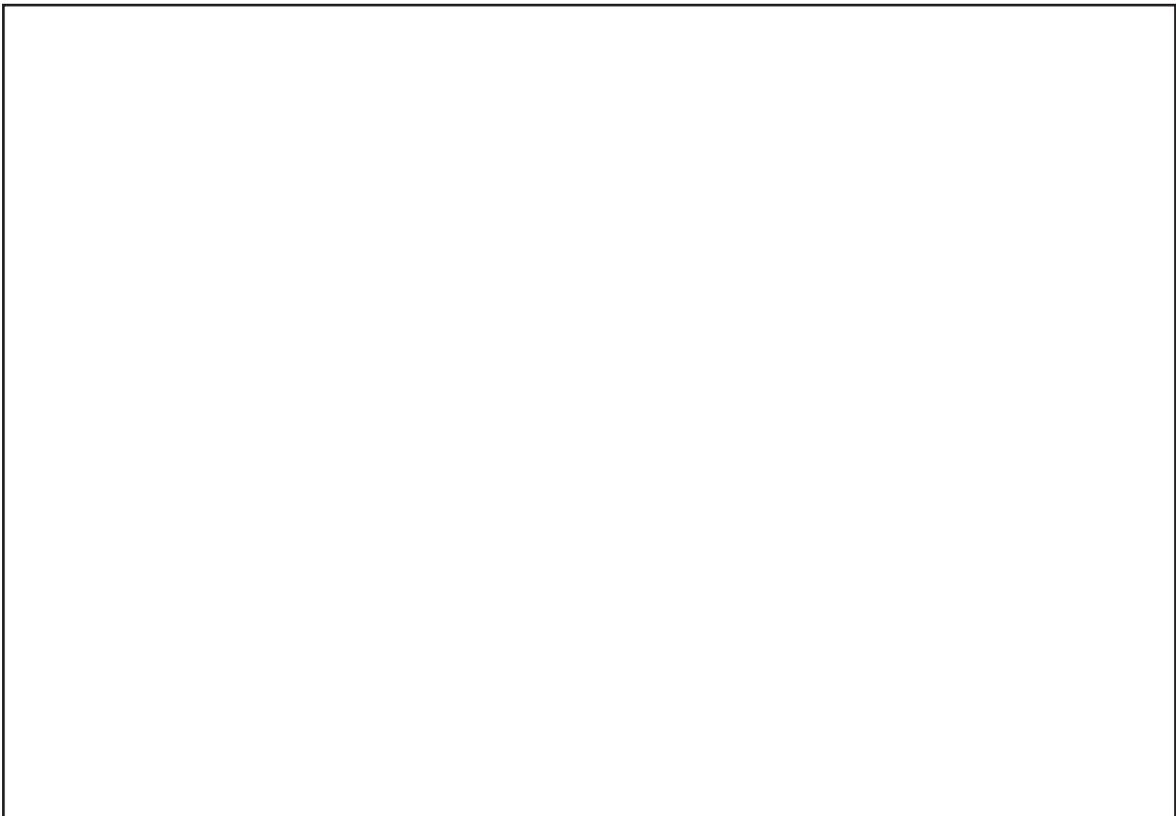
(D) Log In



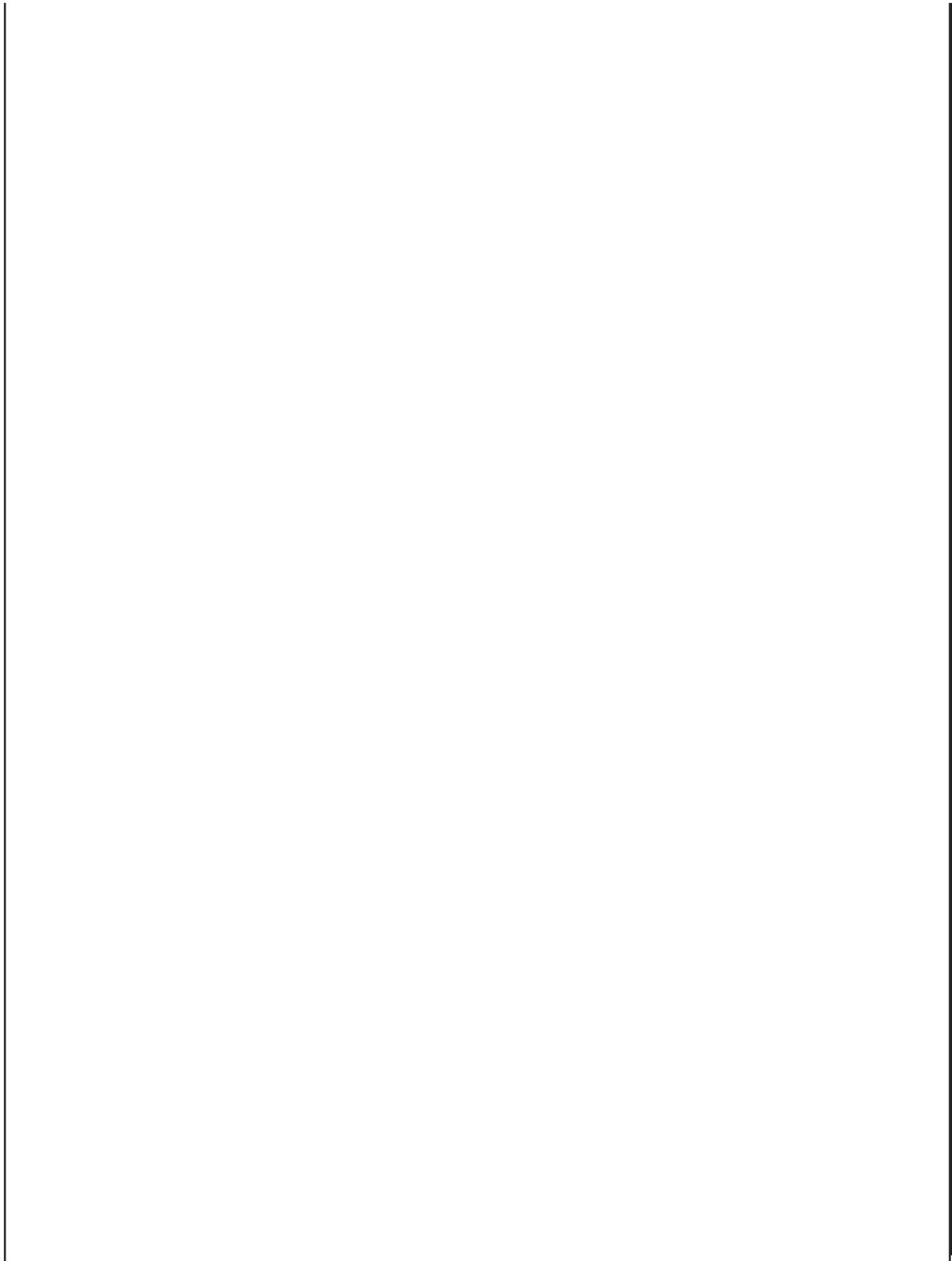
Q4. a) Draw a bunch of 7 various keys hold by a single key ring. (DO NOT USE COLORS) (Marks:06)



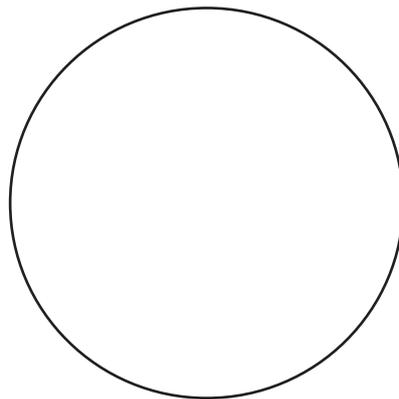
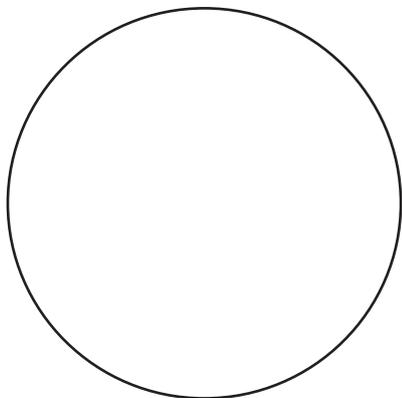
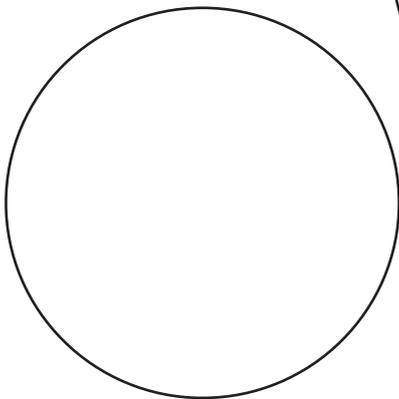
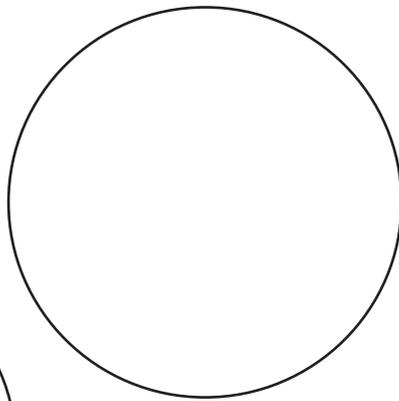
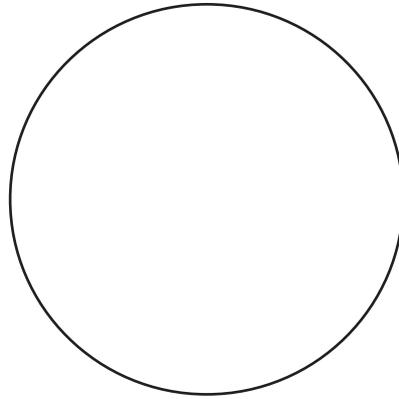
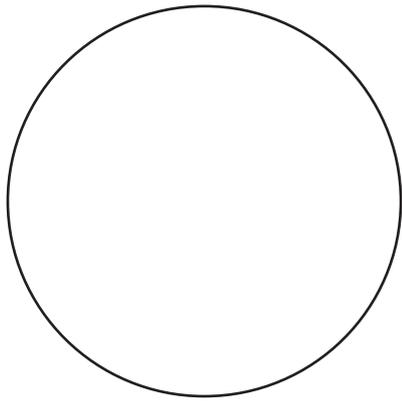
b) Draw the same object from the perspective of a flying mosquito's. The mosquito is flying above the ring. (DO NOT USE COLORS) (Marks:08)



Q.5 *“Four birds are flying over your head in the sky. As soon as they passed over you, one of them gets vanished.”* Create and build a comic story on the above incident. Create comic frames as per your convenience in the space below. (MAY USE COLORS). (Marks:12)



Q.6 Illustrate the process of installing a gas cylinder with the stove in the six frames given below. The process should be easily understood to an illiterate person. (Marks:10)



Space for Rough Work

Space for Rough Work