

NID PRACTICE TEST- PGDPD

Total Sections: 03

Total Marks : 100

SECTION I

Q.1 Choose a social problem related to ladies in Indian Society that the local television channel wishes to convey Marks-10

Task: Explain the subject on a Banner

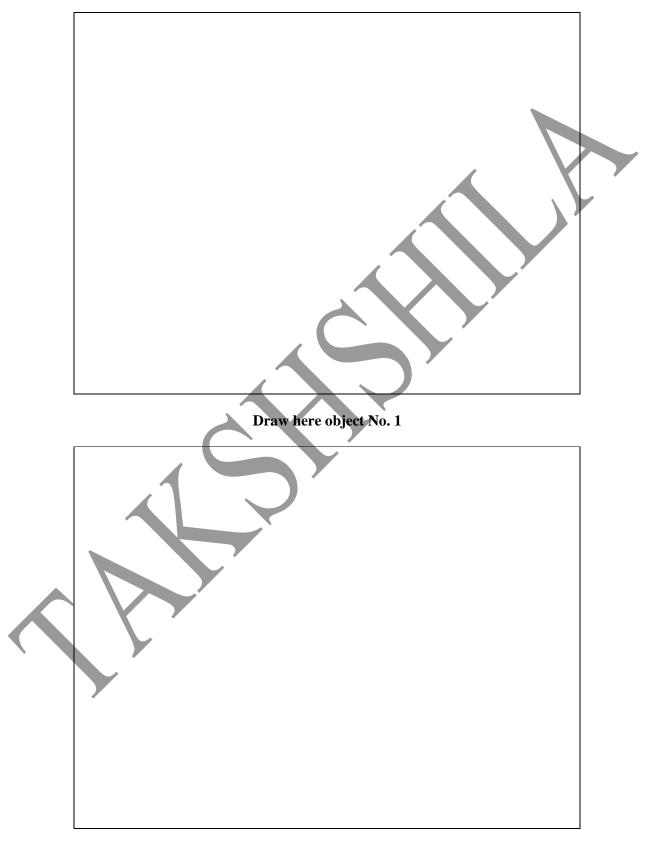
Task: Add Title to your Banner

Task: Write phrase to your Subject Banner

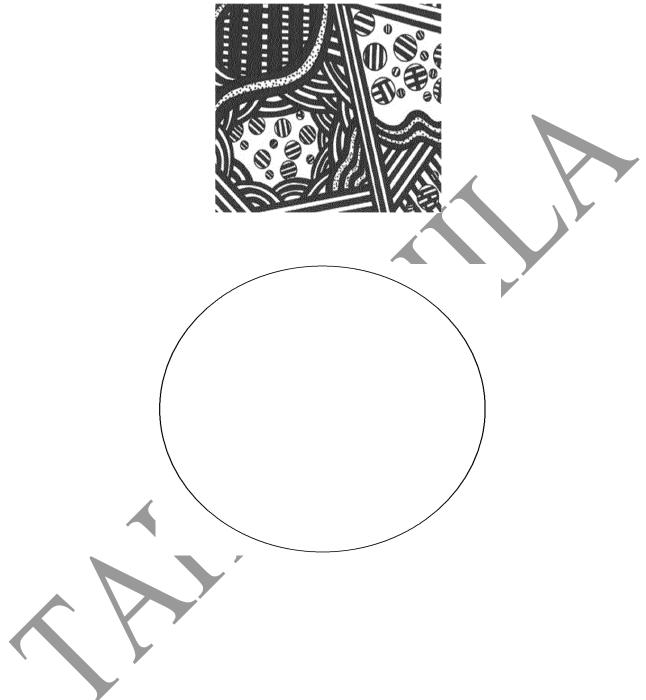
Banner Space

Banner Phrase:

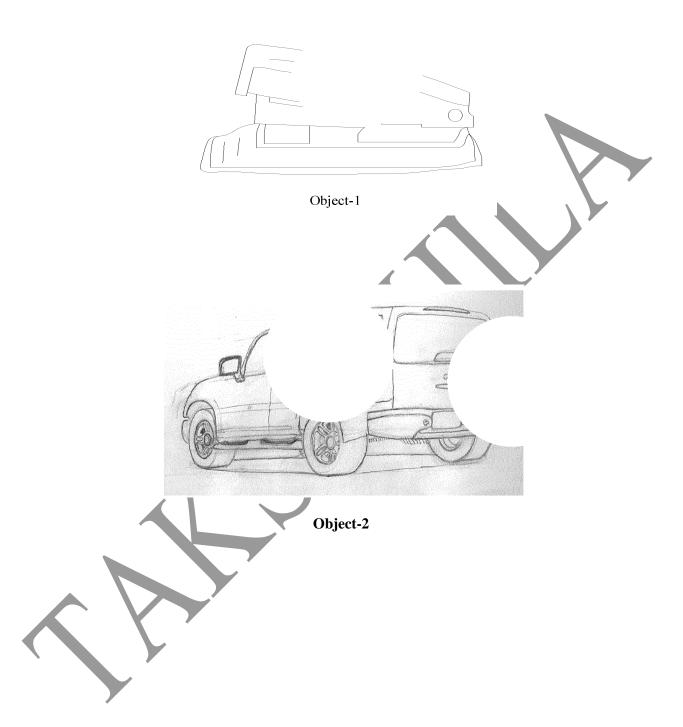
Q.2 Draw two objects which can be used both horizontal and vertically. Like for example a badminton racket can be played in both horizontal as well as vertical direction. Marks 10



Q.3 Complete the given pattern such that it becomes attractive table mat for an elliptical glass table in a room Marks-5



Q.4 Complete the objects given below to produce the real object and render it with black colour only. Mark 10



Draw liere object No. 1	
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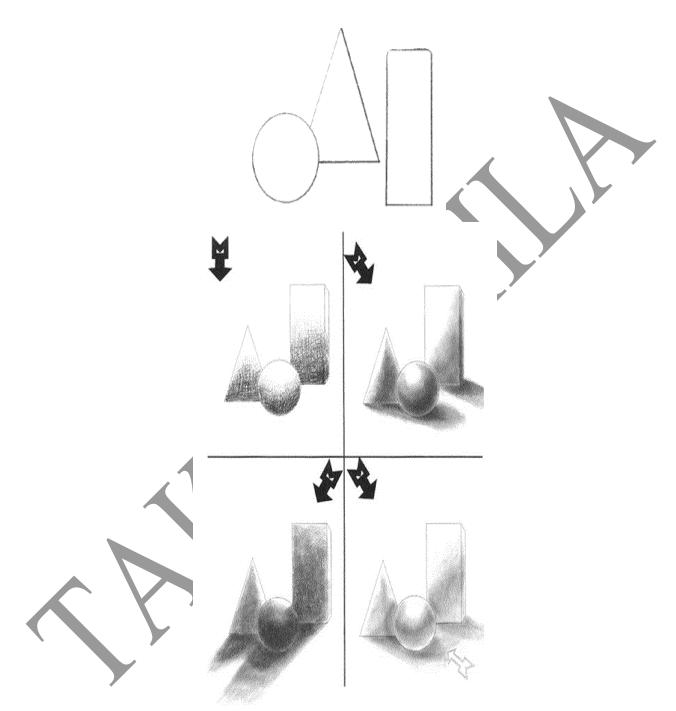
Draw here object No. 2

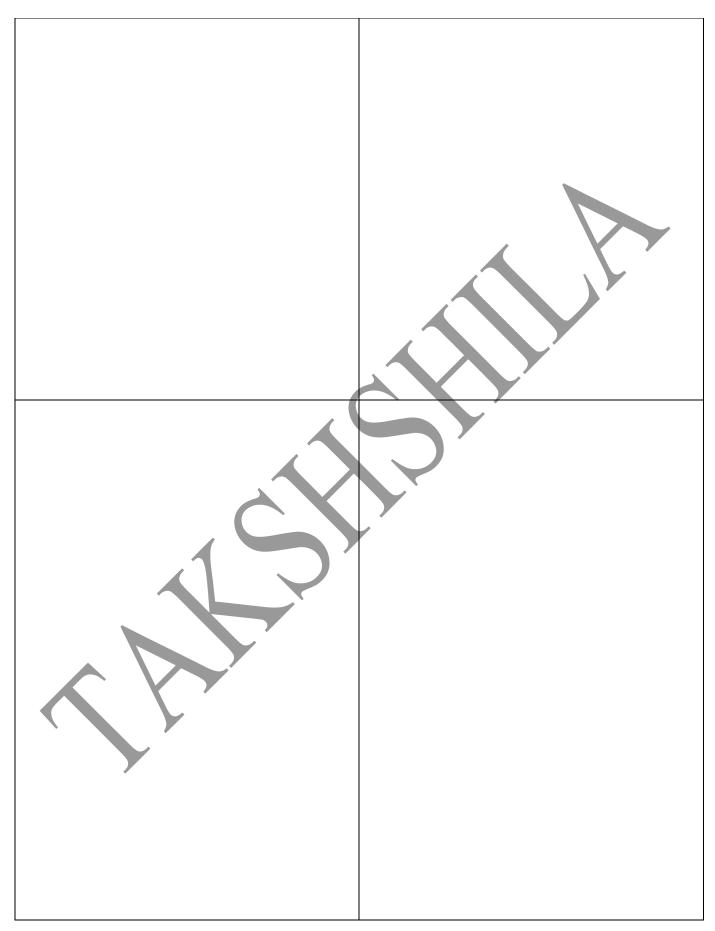
Mark.15



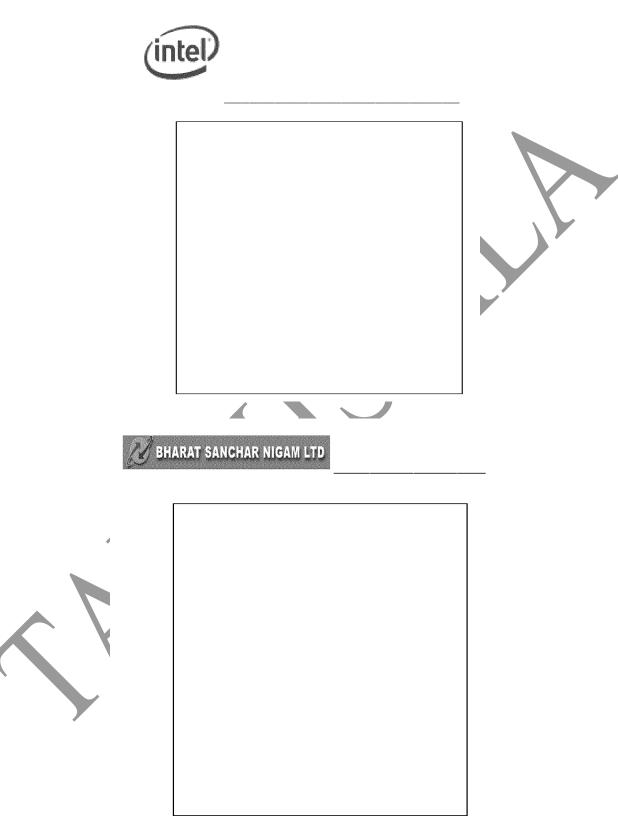
SECTION II

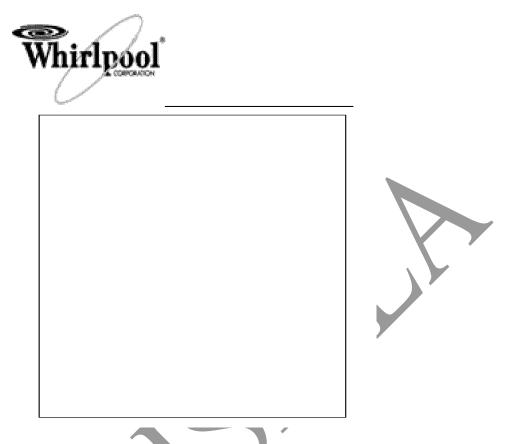
Q.1 Colour the composition with primary colours; then color the same picture as per the light falling and shadow being casted by in its four different angles. Marks 10



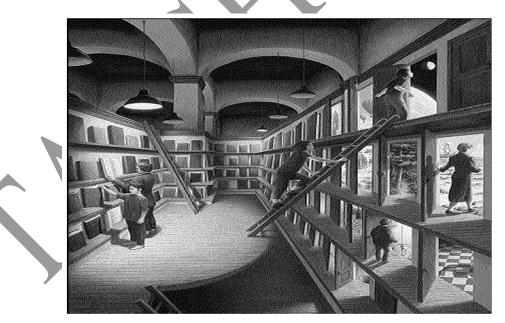


Q.2 you are given logos. Write the name of the object related to the logo in the space provided and draw the object in the box given below. Marks-15





Q.3 Write in 250 words about what principals of design does the picture below follow. After completing the write up give a title to subject matter. (Choose any one) Marks -15



ALL AND A

Q.4 Choose any one of the following, explain it in five sentences. Draw and colour your composition.

Mark 10

- a) Any two limbs of human body
- b) A fruit basket and water jug on a dining table
- c) A railway platform in one point perspective



SECTION III

ANSWER ANY FIVE QUESTIONS:

Q.1 As lightness Vs Darkness, which is the correct colour pair which speaks so?

(a)Yellow Vs Orange (c) Blue Vs Purple	(b) White Vs Black(d)Red Vs Green		
Q.2 Three out of give (a)Cyan (c)Magenta	n choices are subtractive primary colour. Identify the additive primary colour? (b)Red (d)Yellow		
Q.3 Pure, Brilliant co (a)warm colour (c)cool colour	olours can be mixed with their complements to create? (b)neutral colour (d) analogous colour		
Q.4 What is hue?(a) a neutral colour(c) a bright colour	(b)the lightness or darkness of the colour (d)the name of the colour		
Q.5 Additive colour i (a)pigments (c)objects	s the colour of? (b)light (d)rainbows		
Q.6 When added the seven colours of rainbow will make? (a)black (b)white light (c) a mess (d) a double rainbow.			