


# NATA Mock Test No.: 1

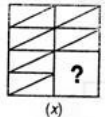










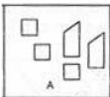
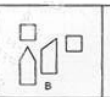
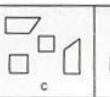


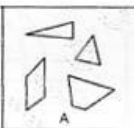
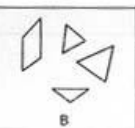
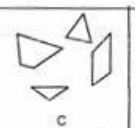
Total marks: - 40

Time: - 1 hrs.

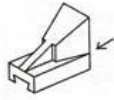
1.	Inch equals. a) 2.54 cm      b) 5 cm      c) 20 mm      d) 15.67 mm
2.	6 motar represents. a) 1 part of water 6 part of cement      b) 1 part of cement, 6 part of water c) 1 part of sant, 6 part of cement      d) 1 part fo cement, 6 part of sand
3.	How many A2 sheets can be cur from a A0 sheet of paper. a) 5      b) 4      c) 16      d) 8
4.	The city of Ahmedabad was designed by a) Le Corbusier      b) I M Pie c) B V Doshi      d) kanvinde
5.	Floors X and Y are equal in in area, If X is 12 feet X 8 feet and the width of Y is 6 feet, what is the length of Y? a) 16 feet      b) 12 feet      c) 8 feet      d) 15 feet
6.	$0.1 + (0.1)^2 + (0.1)^3$ a) 0.1      b) 0.121      c) 0.111      d) 0.2341
7.	 <p>Identify the building</p> <p>a) Sydney Opera House      b) Bahai house of worship c) Guggenheim Museum      d) Temple of Karnak</p>
8.	Blobitecture is a) 1 <sup>st</sup> Century Architecture style      b) 15 <sup>th</sup> Century Architecture style c) 20 <sup>th</sup> Century Architecture style      d) Not an Architecture style
9.	Blue is a a) Hot Colour      b) Cool Colour      c) Secondary Colour      d) Netural Colour
10.	Which of the following is a complimentary colour scheme? a) Green - Yellow      b) Blue - red c) Yellow - Black      d) Red - Green
11.	When 1/10 percent of 5000 is subtract ed from 1/10 of 5000, the difference is a) 0      b) 50      c) 495      d) 500      e)





27.	<p>The Sphinx is located in</p> <p>a) Paris                      b) Lebanon                      c) Syria                      d) Giza</p>
28.	<div style="text-align: center;">  <p>(x)</p> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> (a)</div> <div style="text-align: center;"> (b)</div> <div style="text-align: center;"> (c)</div> <div style="text-align: center;"> (d)</div> </div> <p style="text-align: center;">Identify the piece that fits</p> <p>a) A                      b) B                      c) C                      d) D</p>
29.	<div style="text-align: center;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> A</div> <div style="text-align: center;"> B</div> <div style="text-align: center;"> C</div> <div style="text-align: center;"> D</div> </div> <p style="text-align: center;">Which is the development for the model shown?</p> <p>e) A                      f) B                      g) C                      h) D</p>
30.	<div style="text-align: center;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> A</div> <div style="text-align: center;"> B</div> <div style="text-align: center;"> C</div> <div style="text-align: center;"> D</div> </div> <p>A Group of pieces on the bottom when joined form the one on the top, identify the set.</p> <p>a) A                      b) B                      c) C                      d) D</p>
31.	<div style="text-align: center;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> A</div> <div style="text-align: center;"> B</div> <div style="text-align: center;"> C</div> <div style="text-align: center;"><p>None of these.</p> D</div> </div> <p>A Group of pieces at the bottom when joined, from the group on the top, identify the group.</p> <p>a) A                      b) B                      c) C                      d) D</p>

32.



A



B



C

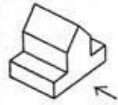


D

Identify the correct elevation as indicated by the arrow.

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

33.



A



B



C

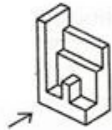


D

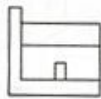
Identify the elevation as indicated by the arrow.

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

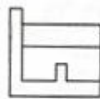
34.



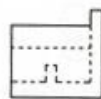
A



B



C

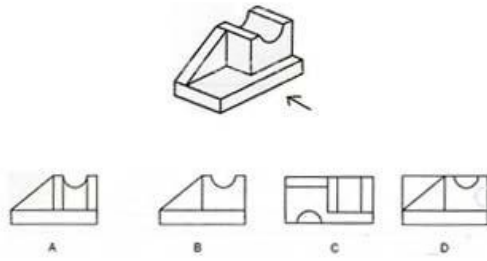


D

Identify the elevation as indicated by the arrow.

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

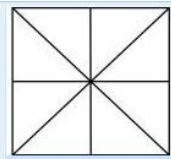
35.



Identify the elevation show by the arrow.

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

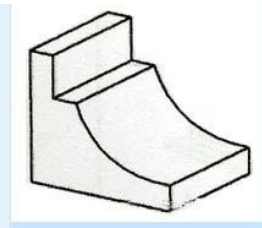
36.



The total number of triangles given in the figure below are

- a) 12                      b) 15                      c) 16                      d) 18

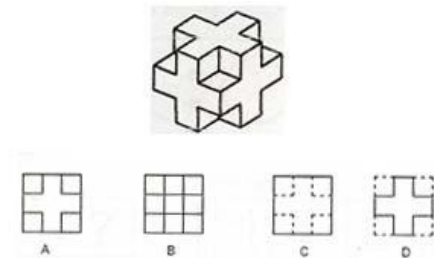
37.



How many surfaces are in the solid object shown below?

- a) 10                      b) 8                      c) 9                      d) 12

38.



Identify the top view (Plan of this object)

- a) 10                      b) 8                      c) 9                      d) 12

39.	<p>Jantar Mantar was built as a/an</p> <p>a) Tomb                      b) Observatory                      c) Shrine                      d) Remembrance</p>
40.	<div data-bbox="373 399 844 672" style="text-align: center;"> </div> <p>When folded which object will the development form?</p> <p>a) A                      b) B                      c) C                      d) D</p>

N

# NATA Mock Test No.: 1 (DRAWING TEST)

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Total marks: - 100

Time: - 2 hrs.

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## Question 1

(50 Marks)

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Imagine you are an ant on the top of a half eaten pizza inside a pizza box, the cover of the pizza box is half open, you can see and Pepsi bottle and a cup outside the box, draw the scene.

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## Question 2

(25 Marks)

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Use the basic shapes of a protractor, set square and a ruler and compose an interesting 2D combination. You can resize the shape if required, use any four colours of your choice to colour this composition.

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## Question 3

(25 Marks)

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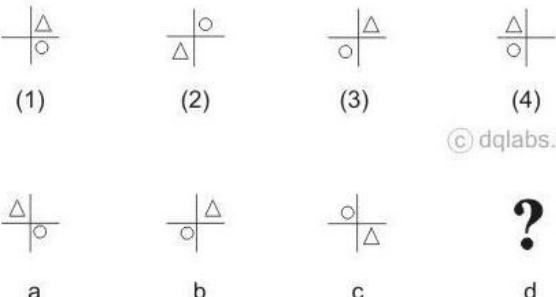

Use the basic shapes of a pencil, eraser and sharpener create an interesting stable composition, you can scale each object to any size of your choice, and use them in multiples, but it has to have a minimum of one of each of these objects.

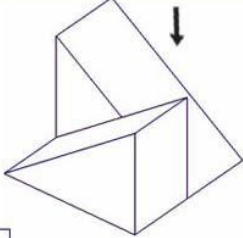
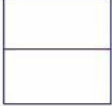

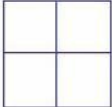
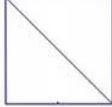
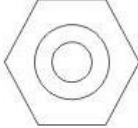
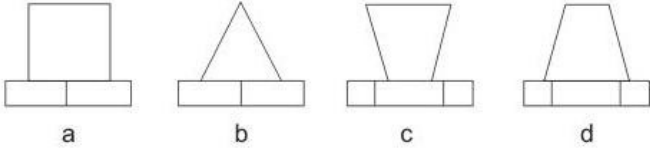
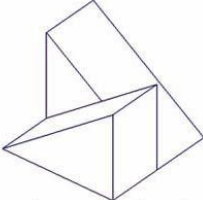


# NATA Mock Test No.: 2

Total marks: - 40

Time: - 1 hrs.

<b>1.</b>	Natural granite stone texture is ? a) Rough      b) Smooth      c) Shiny      d) Non Skid
<b>2.</b>	 <p style="text-align: center;">Identify the correct figure which can replace the question mark from the given choices</p> <p>a) a      b) b      c) c      d) d      e)</p>
<b>3.</b>	The texture of a handrail on a staircase would be a) Leathery      b) Soft      c) Smooth      d) Matt
<b>4.</b>	King: Royal: :Saint: a) Priesthood      b) Religious      c) Prayer      d) Holy book
<b>5.</b>	Efficacy means a) Efficient      b) Compatibility      c) Incompetence      d) Bright
<b>6.</b>	 <p>This is</p> <p>a) Stone is wall in Plan      b) Stone wall in elevation c) Brick wall in plan      d) Wooden wall</p>
<b>7.</b>	Opprobrium means a) Adulation      b) Flattery      c) Disgrace      d) Sweet Talk

8.	 <p>(a)  (b) </p> <p>(c)  (d) </p> <p>a) a                      b) b                      c) c                      d) d</p>
9.	<p>The Antonym of durable</p> <p>a) Constant      b) Dependable      c) Perishable      d) Delicate</p>
10.	 <p style="text-align: center;">© dqlabs.in</p>  <p>Identify the elevation of the given problem figure, from the answer figures given below</p> <p>a) A                      b) B                      c) C                      d) D</p>
11.	<p>The external plaster of a building would be</p> <p>a) Undulating      b) Smooth      c) Spongy      d) Rough</p>
12.	<p>Brass is a mixture of</p> <p>a) Copper and Steel                      b) Copper and Zinc</p> <p>c) Zinc and Tin                              d) Copper with high lead content</p>
13.	 <p>Count the number of vertices</p> <p>(a) 10                      (b) 11</p> <p>(c) 5                              (d) 7</p> <p>a) A                      b) B                      c) C                      d) D</p>

14.

(a) (b) (c) (d)

a) A      b) B      c) C      d) D

15.

(a) (b) (c) (d)

a) A      b) B      c) C      d) D

16.

Count the number of vertices ?

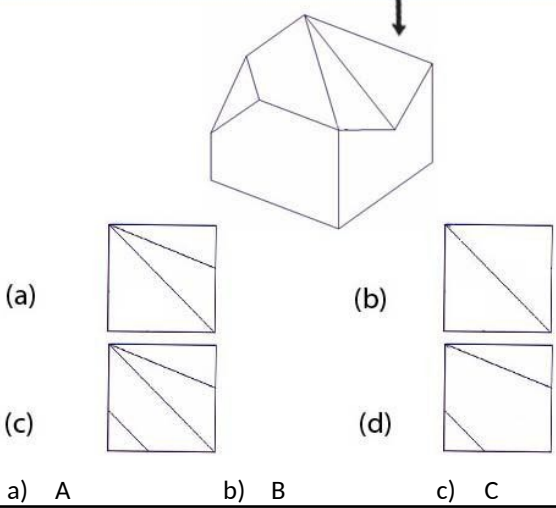
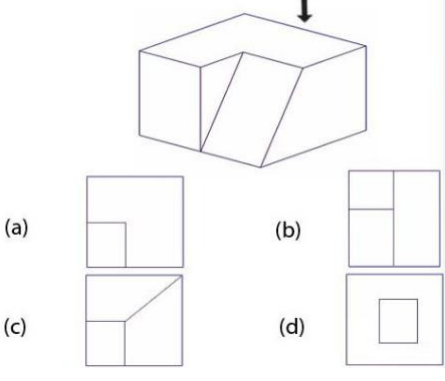
(a) 3      (b) 5  
(c) 7      (d) 6

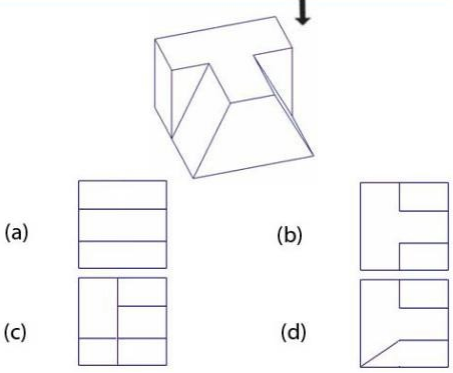
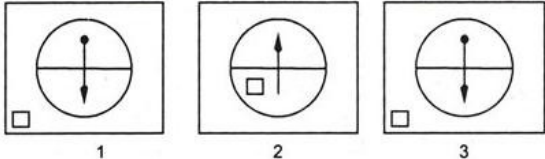
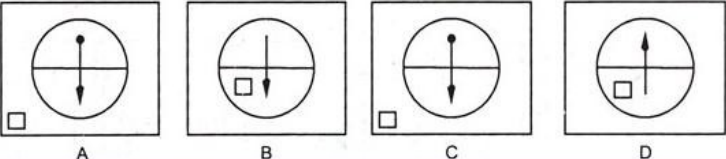

a) 3      b) 5      c) 7      d) 6

17.

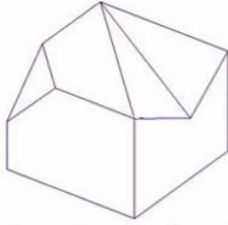
Identify the Mounment

a) Shive Temple kanchhipuram      b) Udupi Temple  
c) Konark Sun Temple      d) Kandariya Mahadeo Temple, Khajuraho

18.	<p>0.0007 = ?</p> <p>a) 7%                      b) 0.7%                      c) 0.07%                      d) 0.007%</p>
19.	<p>Hidden is the same as</p> <p>a) Concealed    b) Open                      c) Unmasked    d) Opaque</p>
20.	 <p>(a)                      (b)</p> <p>(c)                      (d)</p> <p>a) A                      b) B                      c) C                      d) D</p>
21.	<p>Two walls have the same height and length of 100 cm and 50 cm respectively, if one is 30 cm thick and the other is 25 cm thick what is the difference in volume between the walls?</p> <p>a) 0.25 cubic meter                      b) 0.025 cubic meter</p> <p>c) 50 cubic meter                      d) 5 cubic meter</p>
22.	<p>The Highest award for Architecture is</p> <p>a) Pritzker prize                      b) Booker Prize</p> <p>c) Megasawsay Prize                      d) Nobel Prize</p>
23.	 <p>(a)                      (b)</p> <p>(c)                      (d)</p> <p>a) A                      b) B                      c) C                      d) D</p>

<p>24.</p>	 <p>a) A                      b) B                      c) C                      d) D</p>
<p>25.</p>	<p>Identify the material</p> <p>a) Granite              b) Sand                      c) Jute fabric              d) Stucco Plaster</p>
<p>26.</p>	<p>Problem Figures</p>  <p>1                      2                      3</p> <p>Answer Figures</p>  <p>A                      B                      C                      D</p> <p>Identify the fourth figure from the given answer figures</p> <p>a) A                      b) B                      c) C                      d) D</p>
<p>27.</p>	<p>The closest meaning to the word outdated is....</p> <p>a) Recent              b) In Fashion              c) Perishable              d) Ancient</p>
<p>28.</p>	 <p>Identify the Mounment</p> <p>a) Kailash Temple. Ellora                      b) Konarj Sun Temple</p> <p>c) Kandariya Mahadeo Temple, Khajuraho              d) Mukteshwar Temple</p>

29.



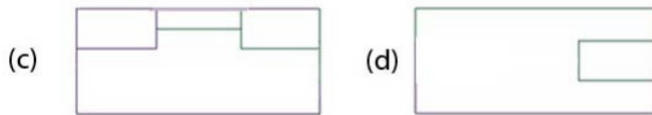
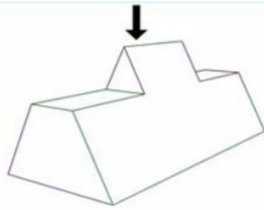
Count the number of horizontal surfaces ?

(a) 3 (b) 2

(c) 4 (d) 6

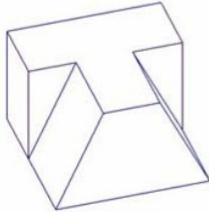
a) A b) B c) C d) D

30.



a) A b) B c) C d) D

31.

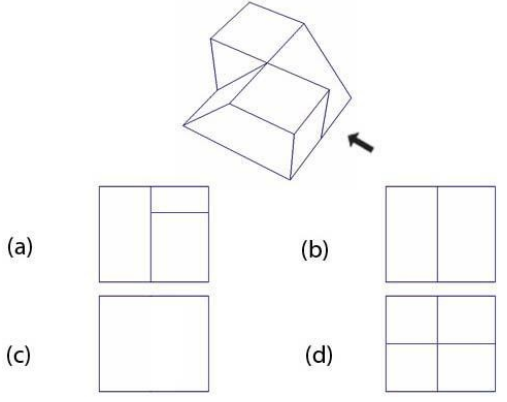
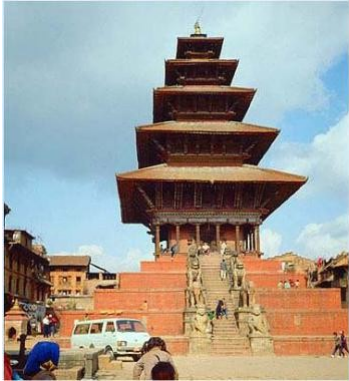
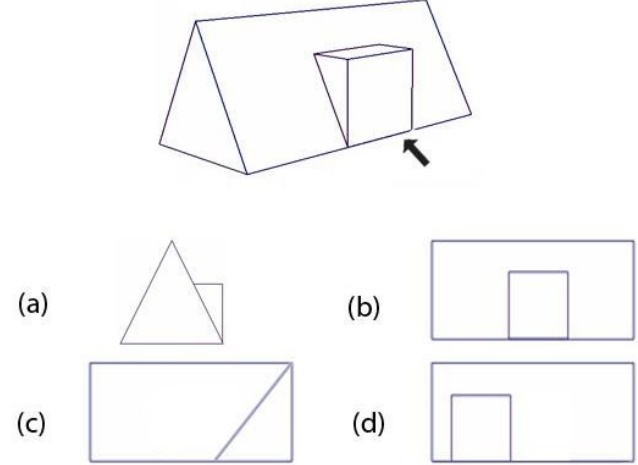


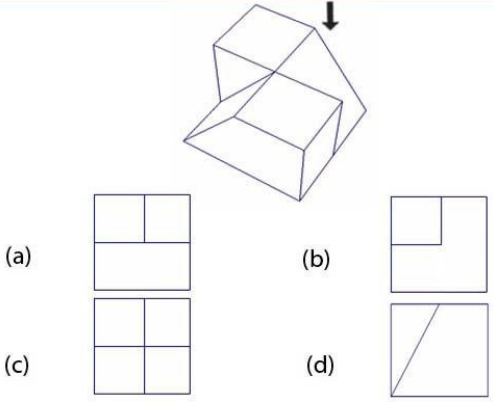
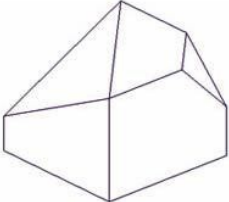
Count the number of vertical edges ?

(a) 7 (b) 4

(c) 5 (d) 2

a) A b) B c) C d) D

<p>32.</p>	 <p>(a) A                      b) B                      c) C                      d) D</p>
<p>33.</p>	<p>If a right angled Isosceles Triangle has its equal sides as 10 units what is the largest square that can be fit into it?</p> <p>a) 5 sq units      b) 25 sq units      c) 100 sq units      d) 50 sq units</p>
<p>34.</p>	 <p>Identify the Building</p> <p>a) Buddhist Monastery      b) Institute of Science, Indore c) Nepalese Pagoda      d) Japanese Pagoda</p>
<p>35.</p>	 <p>(a) A                      b) B                      c) C                      d) D</p>

36.	<p>If a cube of sides 8 cm is melted and cubes of sides 4 cm are made, How many cubes will you get ?</p> <p>a) 4                      b) 8                      c) 2                      d) 16</p>
37.	 <p>(a)                      (b)</p> <p>(c)                      (d)</p> <p>a) A                      b) B                      c) C                      d) D</p>
38.	<p>Loud: Stentorian :: Bright:</p> <p>a) Dreary                      b) Dusky                      c) Gloomy                      d) Radiant</p>
39.	 <p>Count the number of triangular surfaces ?</p> <p>(a) 6                      (b) 4</p> <p>(c) 1                      (d) 2</p> <p>a) A                      b) B                      c) C                      d) D</p>
40.	<p>wax: Candle :: ? : Paper</p> <p>a) Tree                      b) Bamboo                      c) Pilp                      d) Wood</p>



# NATA Mock Test No.: 2 (DRAWING TEST)

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Total marks: - 100

Time: - 2 hrs.

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## Question 1

(50 Marks)

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You are an ant on a table with two bottles and two glasses, each of them contain liquids at different levels, there is a window in the rooms through which light is coming in, draw what you see with light and shadows.

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## Question 2

(25 Marks)

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Use the basic 2D shapes found in a bicycle and create an interesting 2D composition of your choice, colour with any 3 colours of your choice.

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## Question 3

(25 Marks)

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Create an interesting sculpture Using the basic 3D shapes of sports gear found in a cricket kit For Eg: Wickets, bails etc, You can scale each object to any size of your choice, and use them in multiples, but it has to have a minimum of 3 objects from a cricket kit. Draw the effect of light and shadow on your composition.