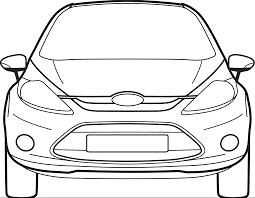
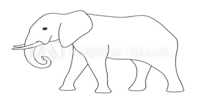
|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | | | | | |
| **CRT-I-JUL-2019** | | | | | |
| **CLASS** | **III** | **SUB** | | | **MATH** |
| **Ch:1 Where to look from?** | | | **DATE:** | **MARKS: /20** | |

1. **Tick the correct view to look at these things. 5x1=5**

Front, Top, Side Front, Top, Side

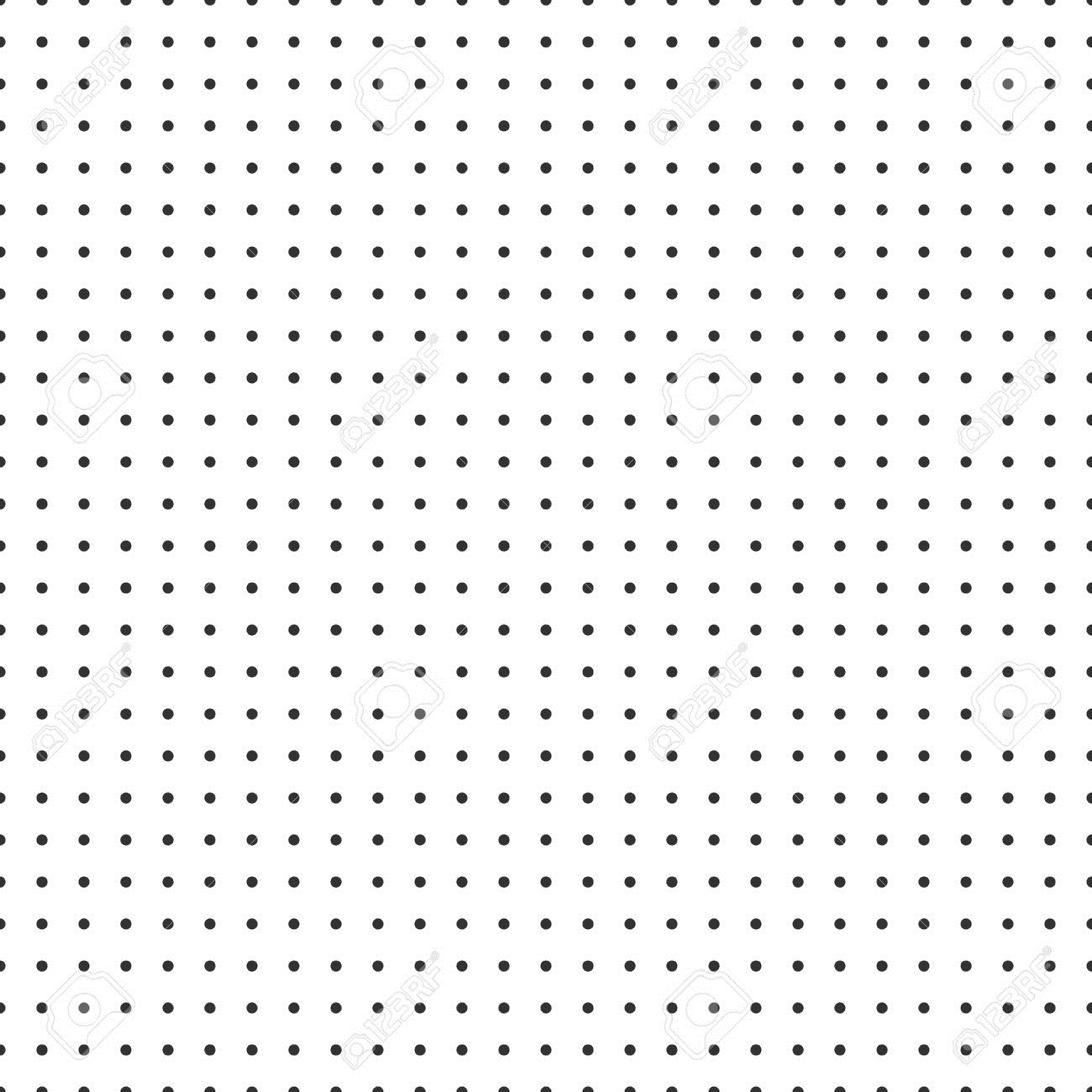
 

Front ,Top,Side Front ,Top,Side



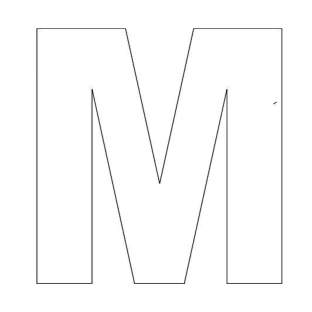
Front, Top, Side

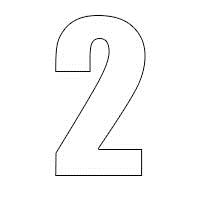
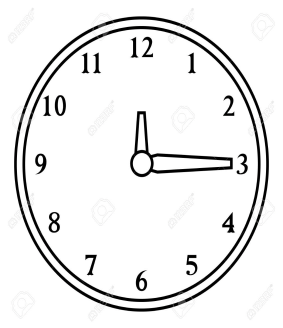
1. **Use dot grid to draw any-5shapes: 5x1=5**

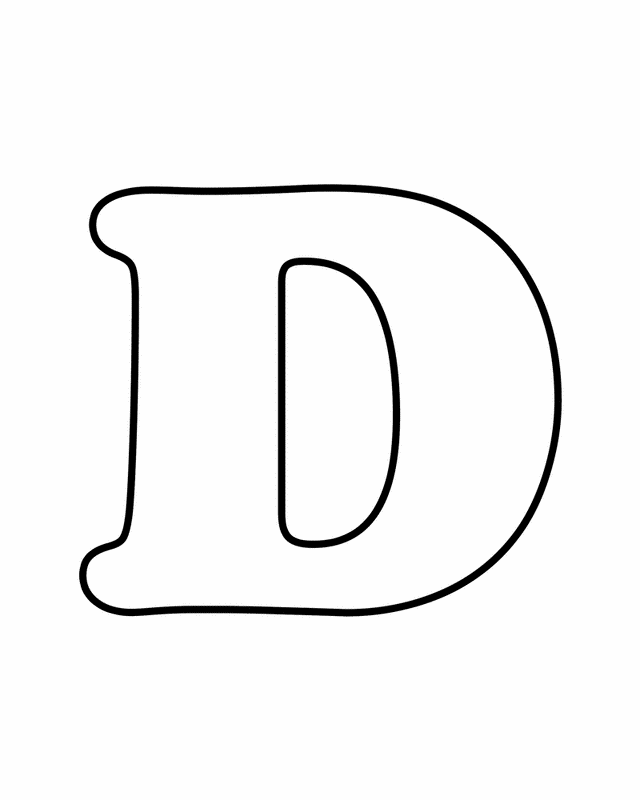
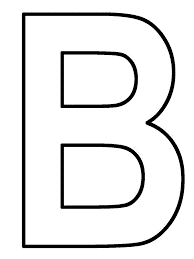
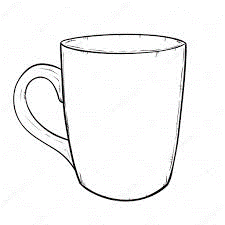
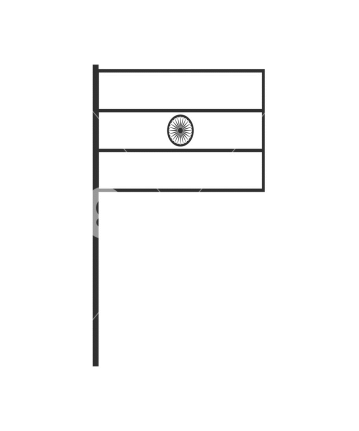


**III. Draw Using the dotted line, can you divide the following pictures into two similar halves**

**10x1=10**

a) b)  c)

d)e) f)

g)h)i)j)

***&&&&&& ALL THE BEST &&&&&&***