## Skill: Visual ::Worksheet Number :21

**1 -**

**If each boy must get exactly one ice-cream and one candy, then how many MORE ice-creams and candies are required?**
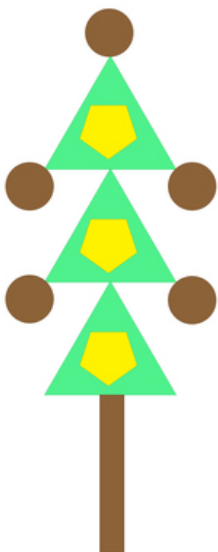


a)
2 Ice-creams, 2 candies

b)
3 Ice-creams, 2 candies

c)
2 Ice-creams, 3 candies

d)
3 Ice-creams, 3 candies

**2 -**

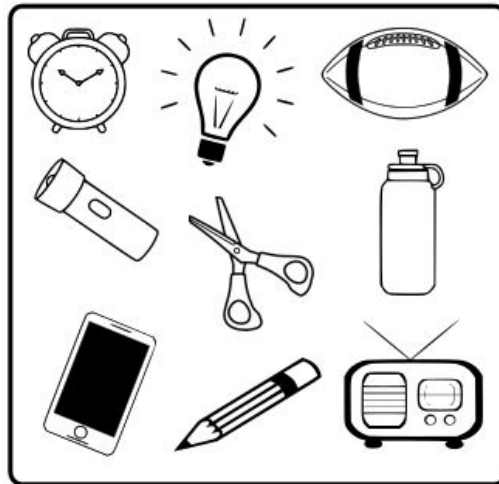**Count the number of pentagons in the figure ?**



a) 2

b) 3

c) 5

d) 4

**3 - How many objects are common in both the boxes?**



a) 3

b) 4

c) 5

d) 6

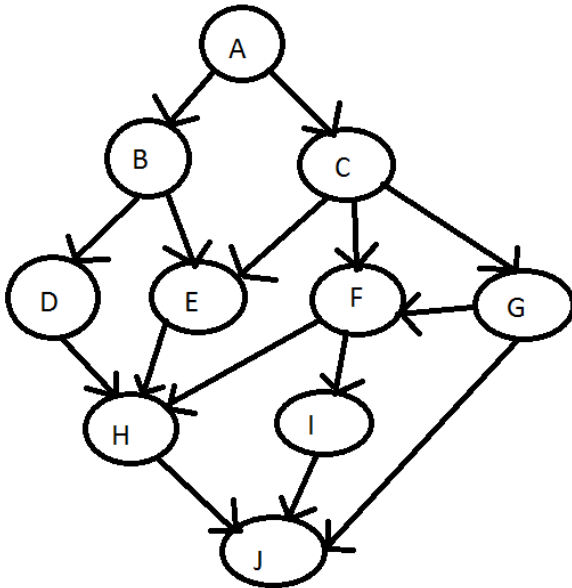**4 - Count the number of chocolates in the given image?**



a) 30

b) 31

c) 32

d) 33

**Directions for Questions from 5 to 6: Based on the diagram given below, answer the questions that follow.**



**5 -**

**How many arrows are there in total?**

a)                                          b)
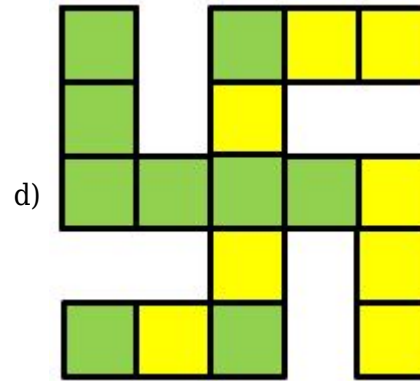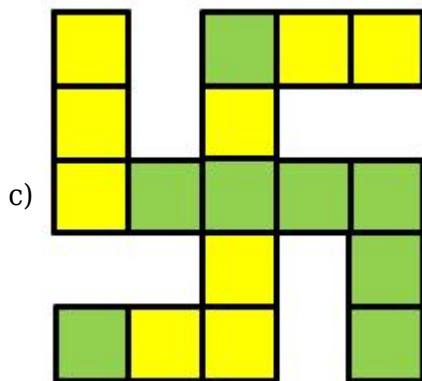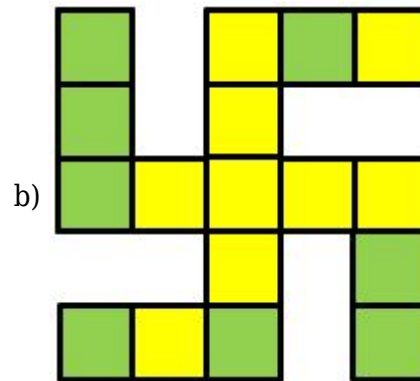12                                         13
c)                                          d)
14                                         15

**6 - In how many ways can E be reached from A?**

a) 0                                        b) 1
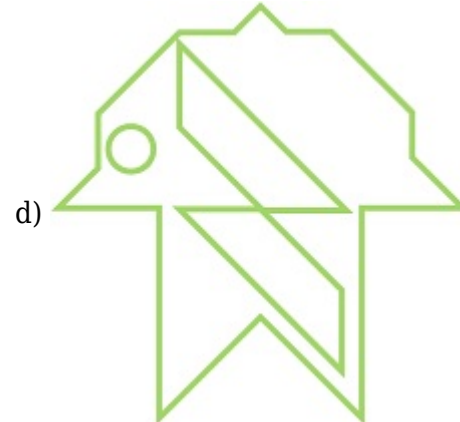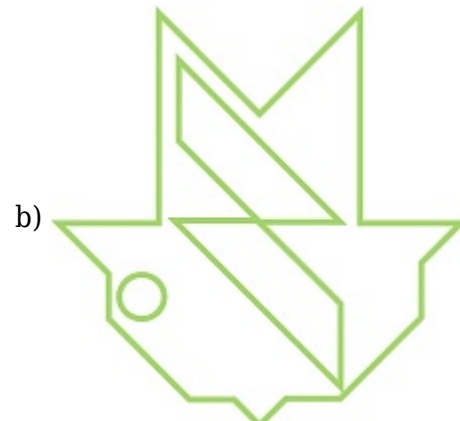c) 2                                        d) 3

**7 -**

**Akshay was asked to colour a given shape. By mistake he has interchanged the colours of the boxes that were to be coloured. (i.e. he has coloured the boxes supposed to be green as yellow and vice versa).**
**What was supposed to be the original figure?**

a)

b)

c)

d)
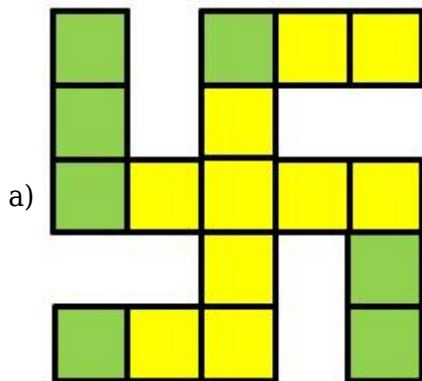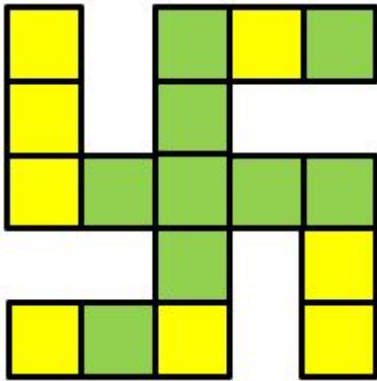
**8 - Find the odd one out?**

a)



b)



c)



d)



**9 -**

**Count the total number of differences between image 1 and image 2.**



Image 1 | Image 2

a)
3

b)
4

c)
5

d)
6

**10 - Find the odd one out.**



a)

b)

c)

d)