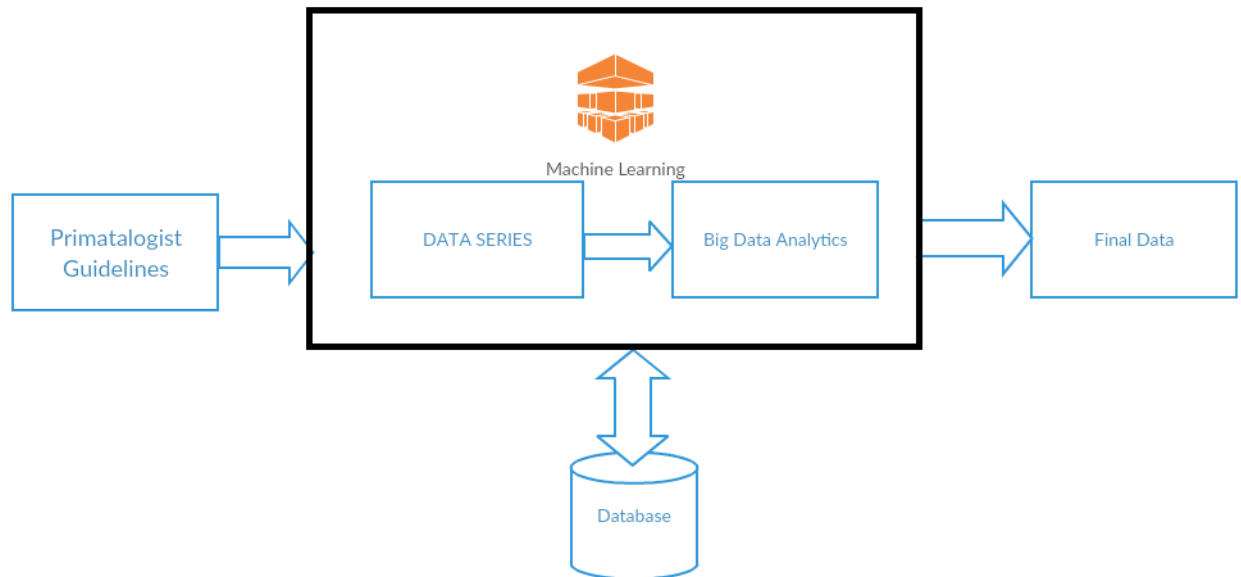# Problem Set -1.

1. a

b. Odd Man Out

```
Odd Man Out

Solution.java
Public class OddManOut{
    Public static void main(String args[]){
int[] arr={1,2,5,4,2,1,4,7,9,7,9};
int OddOneOut=0;
for(int i=0;i<arr.length;i++)
{
OddOneOut=OddOneOut^arr[i];}
System.out.println(OddOneOut);
}
}
PseudoCode
For each element in array
    Bitwise XOR the result with next element in array
Print result
```