

MACHINE LEARNING

- Q1)
- Q2) D
- Q3) D
- Q4) A
- Q5) B
- Q6) D
- Q7) A
- Q8) B
- Q9) A
- Q10) A
- Q11)
- Q12) D
- Q13)

WORKSHEET 1 SQL

- Q1) A and D
- Q2) C
- Q3) B
- Q4) B
- Q5) A
- Q6) C
- Q7) B
- Q8) B
- Q9) B
- Q10) A

STATISTICS WORKSHEET-1

- Q1) A
- Q2) A
- Q3) B
- Q4) D

Q5) C

Q6) B

Q7)

Q8) A

Q9) C

Q10) It is also known as Gaussian distribution. it shows data near the mean and in graph it looks like a bell shape curve.

Q11) we can replace the missing data by mean, median or mode. In some cases, we can even replace the missing data by zero.

I would suggest mean imputation

Q12) yes, it is. It can be applied to categorical and continuous variable which other imputations doesn't provide.

Q13)

Q14)