

1 Datasets

| ID | Age | CreditScore | Education | RiskLevel |
|----|-----|-------------|-----------|-----------|
| 1 | 35 | 720 | 16 | Low |
| 2 | 28 | 650 | 14 | High |
| 3 | 45 | 750 | missing | Low |
| 4 | 31 | 600 | 12 | High |
| 5 | 52 | 780 | 18 | Low |
| 6 | 29 | 630 | 14 | High |
| 7 | 42 | 710 | 16 | Low |
| 8 | 33 | 640 | 12 | High |

Table 1: Training Dataset (8 records)

| ID | Age | CreditScore | Education |
|----|-----|-------------|-----------|
| T1 | 37 | 705 | 16 |
| T2 | 30 | 645 | missing |

Table 2: Test Dataset (2 records)

2 Question 1

// To do

3 Question 2

// To do

4 Question 3

// To do

5 Question 4

// To do

6 Question 5

// To do

7 Question 6

// To do

8 Question 7

// To do

9 Question 8

// To do

10 Question 9

// To do

11 Question 10

// To do

12 Question 11

// To do

13 Question 12

// To do

14 Question 13

// To do

15 Question 14

// To do

16 Question 15

// To do

17 Question 16

// To do

18 Question 17

// To do

19 Question 18

// To do

20 Question 19

// To do

21 Question 20

// To do