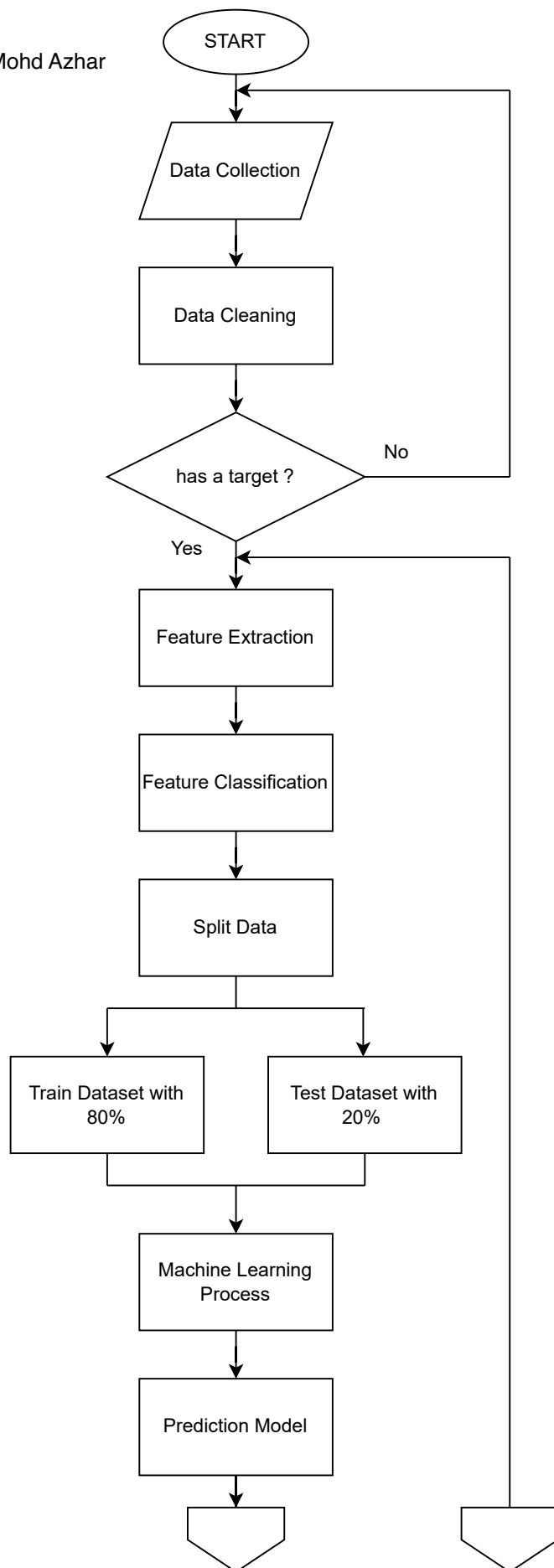
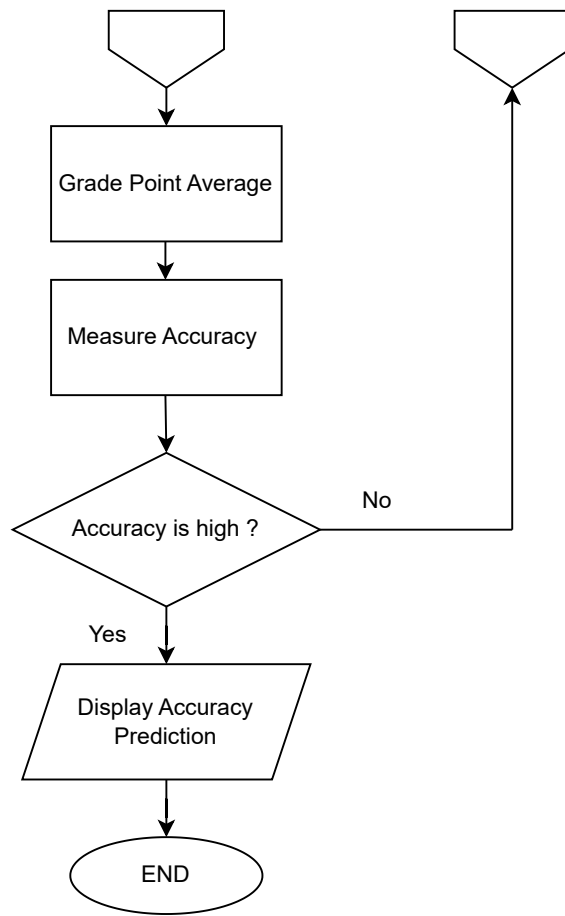


Set 1

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Set 2

1. Start
2. $\text{deposit} = 0.10$
3. Get the name, duration, package, customer_Type
4. If package = 1
 1. rental = 150
5. else
 1. rental = 250
6. End if
7. If customer_Type = Regular
 1. discount = 0.10
8. else
 1. discount = 0
9. End if
10. $\text{price} = \text{rental} * \text{duration}$
11. $\text{deposit_Payment} = \text{deposit} * \text{price}$
12. $\text{total_Discount} = \text{discount} * \text{price}$
13. $\text{balance} = \text{price} - \text{deposit_Payment} - \text{total_Discount}$
14. Display name, deposit_Payment, total_Discount, balance
15. End

Set 3 (EXAMPLE 1)

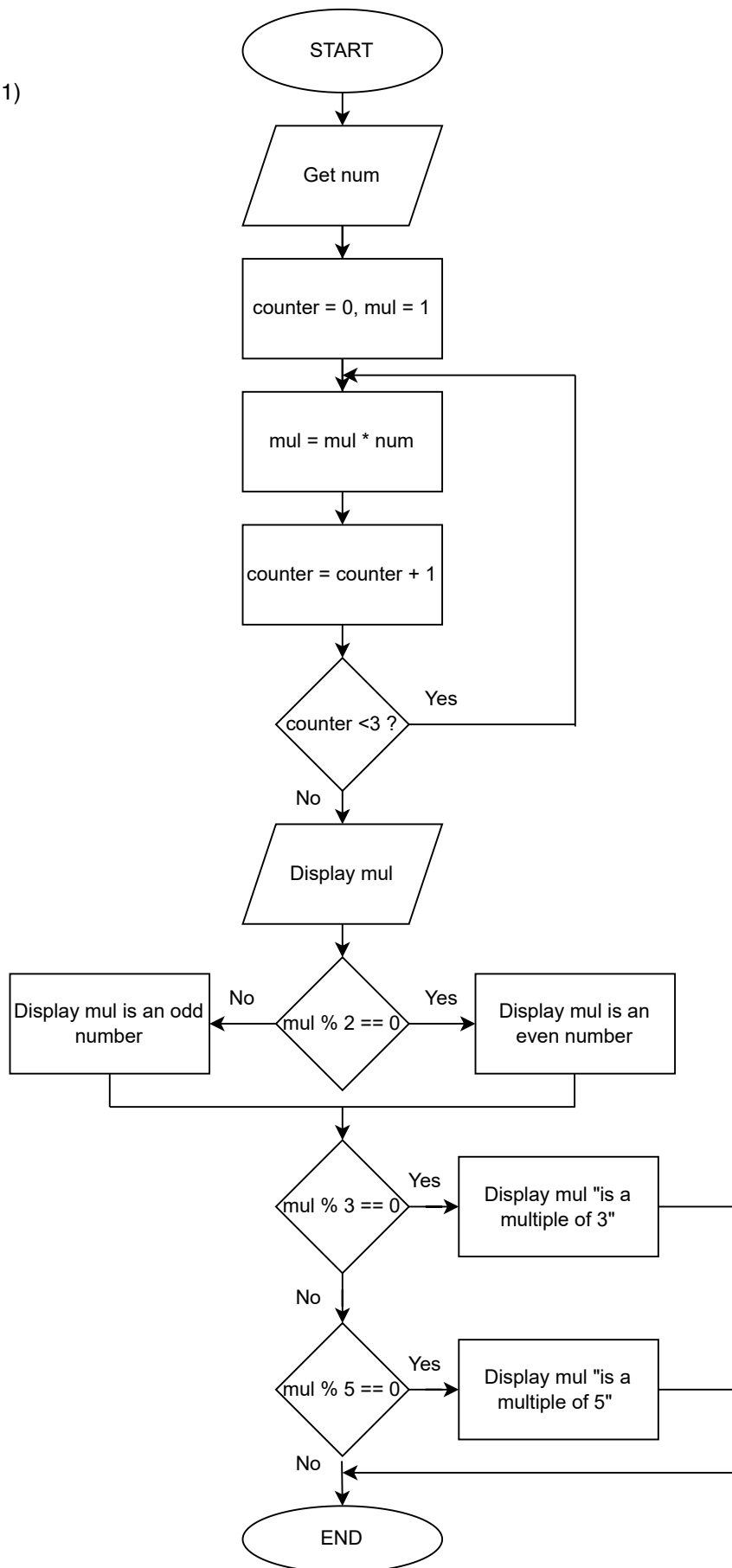
1. Start
2. Get counter = 0, mul = 1, num
3. while (counter < 4)
 1. Get num
 2. mul = mul * num
 3. counter = counter + 1
4. End while
5. Display mul
6. Get i = 4, set = 0
7. While (i < 6)
 1. set = set + i
 2. product_mod = mul % set
 3. If product_mod == 0
 1. Display mul and set
 2. product_div = mul / set
 4. End if
8. End while
9. End

Set 3 (EXAMPLE 2)

1. Start
2. Get counter = 0, mul = 1, num
3. while (counter < 5)
 1. Get num
 2. mul = mul * num
 3. Counter = counter + 1
4. End while
5. Display mul
6. Get i = 4, set = 0
7. While (i < 6)
 1. set = set + i
 2. product_mod = mul % set
 3. If product_mod == 0
 1. Display mul and set
 2. product_div = mul / set
 4. End if
8. End while
9. End

Set 4

(EXAMPLE 1)



Set 4

(EXAMPLE 2)

