

## *#Day 2 MINI PROJECT*

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*## SCENARIO 1 ###*

*def main():*

*# fruits = int(input("Enter Fruits: "))*

*baskets = int(input("Enter Number of baskets: "))*

*print(f"Total Fruits: {details(baskets)}")*

*def is\_lucky(fruits):*

*return fruits%2!=0*

*def details(baskets):*

*total = 0*

*for i in range(1,baskets+1):*

*fruits = int(input(f"How many fruits in basket-{i}?: "))*

*print(f"basket {i} has {fruits} fruits")*

*if is\_lucky(fruits):*

*print(f"basket {i} is lucky")*

*total = total+fruits*

*return total*

*main()*

```
## SCENARIO 2 ###
```

```
def start():
```

```
    rows = int(input("Enter Row Number:"))
```

```
    seats = int(input("Enter Seats Per Row:"))
```

```
    print_seats(rows,seats)
```

```
def print_seats(rows,seats):
```

```
    for row in range(1,rows+1):
```

```
        for seat in range(1,seats+1):
```

```
            print(f"{row} x {seat}")
```

```
start()
```