① Convert Hexdecimal to binary 24F.

$(24F)_{16} = (0010\ 0100\ 1111)_2$

2 = 0010

4 = 0100

F = ~~1000~~ 1111

② $(643)_8$ to Binary

$(643)_8 = (110\ 100\ 011)_2$

6 = 110

4 = 100

3 = 011

③

| Input | Output |
|---|---|
| Name of customer | order number |
| Address of the customer | Amount |
| order request | Delivery status |
| Phone number | location of store |
| Payment info | Transaction ~~of~~ details |
| location / Address | |