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In [2]: class InvalidAgeError(Exception):
        def __init__(self, message="Age is below 18. Invalid age entered."):
            self.message = message
            super().__init__(self.message)

        def validate_age(age):
            if age < 18:
                raise InvalidAgeError()
            return "Age is valid."

        try:
            age = int(input("Enter your age: "))
            print(validate_age(age))
        except ValueError:
            print("Invalid input! Please enter a valid number.")
        except InvalidAgeError as e:
            print(e)
```

Age is valid.

```
In [3]: class InvalidScoreError(Exception):
        def __init__(self, message="Score must be between 0 and 100."):
            self.message = message
            super().__init__(self.message)

        def validate_score(score):
            if score < 0 or score > 100:
                raise InvalidScoreError()
            return "Score is valid."

        try:
            score = int(input("Enter the exam score (0-100): "))
            print(validate_score(score))
        except ValueError:
            print("Invalid input! Please enter a valid number.")
        except InvalidScoreError as e:
            print(e)
```

Score is valid.

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In [ ]:
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