def

```
"""Read an integer from the user (better)."""
```

while

```
"Please enter a number: "
```

except

```
    print "Oops! Invalid input. Try again..."
```

return

Solution

```python
def read_int():
    """Read an integer from the user (better)."""
    while True:
        try:
            x = int(input("Please enter a number: "))
            break
        except ValueError:
            print("Oops! Invalid input. Try again...")
    return x
```

Handling Exceptions

```
try:
    dangerous_code()
except SomeError:
    handle_the_error()
```