

try

"How far?"

except as e

print

except except

print "Division by zero!"

except(NameError, AttributeError)

print "'Bad Car'"

except

print('Car unexpectedly crashed!')

Conveniences

```
try:
    distance = int(input("How far? "))
    time = car.speed / distance
    car.drive(time)
except ValueError as e:
    print(e)
except ZeroDivisionError:
    print("Division by zero!")
except (NameError, AttributeError):
    print("Bad Car")
except:
    print("Car unexpectedly crashed!")
```

Bind a name to the exception instance

Catch multiple exceptions

"Wildcard" catches everything



Good Python:
Don't Be a Pokemon Trainer