

Code Magnets

This working code is all scrambled up on the fridge. Can you reconstruct the code snippets to make a working program that produces the output listed below? Notice, there may be some extra code on the fridge, so you may not use all the magnets. Check your answer at the end of the chapter.

```
def how should I get there (miles):
    if miles > 120.0:
        print('Take a plane')
    elif miles >= 2.0:
        print('Take a car')
    else:
        print('Walk')
how should I get there (800.3)
how should I get there (2.0)
how should I get there (.5)
```

```
Python 3.6.0 Shell
Take a plane
Take a car
Walk
```

```
Take a plane
Take a car
Walk
>>>
```

```
def
    how_should_I_get_there(800.3)
else:
    print('Walk')
   how_should_I_get_there
     elif miles >= 2.0:
        print('Take a car')
 miles
                   kilometer
if miles > 120.0:
    print('Take a plane')
   how should I get there (.5)
     how_should_I_get_there(2.0)
```