

```
66
67   def test_number_to_short_month_name__month_1()
68     first_month_string = number_to_short_month_name( 1 )
69     assert_equal( "Jan", first_month_string )
70   end
71
72   def test_number_to_short_month_name__month_4()
73     fourth_month_string = number_to_short_month_name( 4 )
74     assert_equal( "Apr", fourth_month_string )
75   end
76
77   def test_number_to_short_month_name__month_10()
78     tenth_month_string = number_to_short_month_name( 10 )
79     assert_equal( "Oct", tenth_month_string )
80   end
81
82   # #Further
83
84   # #Given the Length of a side of a cube calculate the volume
85   def test_volume_of_cube()
86     volume = volume_of_cube(3)
87     assert_equal(27, volume)
88   end
89
90   #Given the radius of a sphere calculate the volume
91   def test_volume_of_sphere()
92     volume = volume_of_sphere(10)
93     assert_equal(4188.79, volume)
94   end
95
96   def test_fahrenheit_to_celsius()
97     result = fahrenheit_to_celsius(0)
98     assert_equal(-17.78, result)
99   end
100 end
101
```