

```
IceDiam = c(0.96, 1.51, 2.17, 3.85, 4.45, 6.02)
```

```
WtoD = function(Ice){((2/2.54) * ((Ice) /(0.92 * (4/3) * pi))^ (1/3))}
```

```
for (Ice in IceDiam) {  
  circ = WtoD (Ice)  
  cat("for an Ice with a", Ice, "weight=", circ, "diameter \n")  
}
```