

## 1. Données "rectangulaires"

Var1	Var2	Var3	Var4
1	2,5	80	Grand
2	4,4	100	Petit
5	2,7	30	Petit
10	6	20	Moyen
30	1,2	80	Grand
50	3,1	30	Moyen

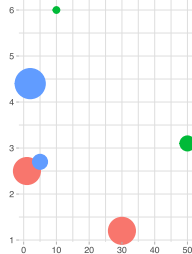
```
plot <- ggplot(  
  data = jeu_de_données  
)
```

## 2. "Mapping"

- *Abscisse : Var1*
- *Ordonnée : Var2*
- *Taille : Var3*
- *Couleur : Var4*

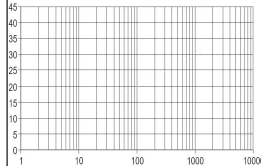
```
plot <- plot +  
  aes(x = Var1,  
      y = Var2,  
      size = Var3,  
      colour = Var4  
  )
```

## 3. Géométries



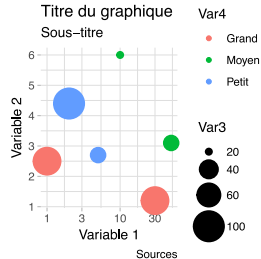
```
plot <- plot +  
  geom_point()
```

## 4. Échelles



```
plot <- plot +  
  scale_x_log10()
```

## 5. Habillage



```
plot <- plot + labs(  
  title = "Titre",  
  subtitle = "Sous-titre",  
  caption = "Sources",  
  x = "Variable 1",  
  y = "Variable 2")
```