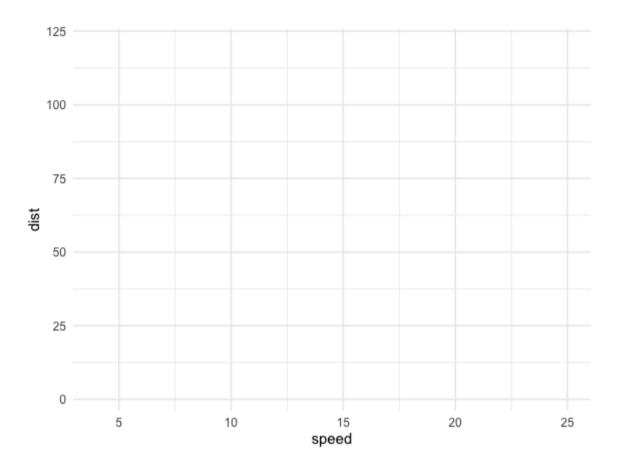
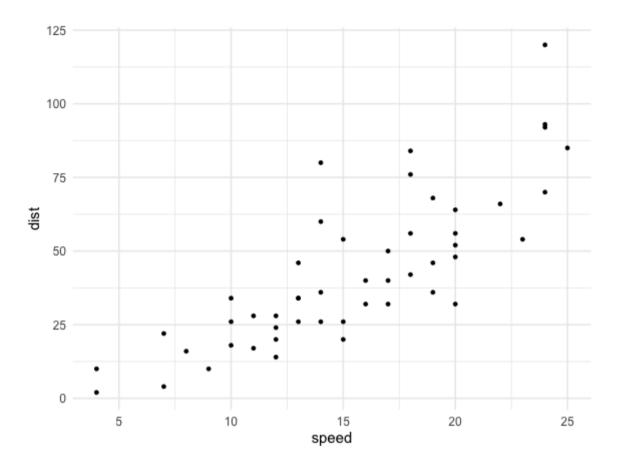


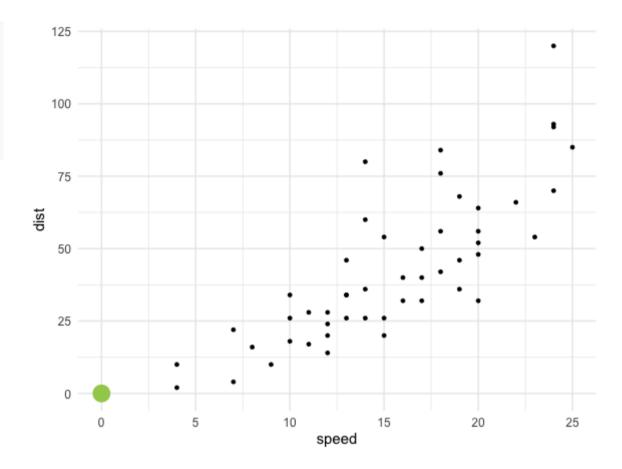
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
  aes(speed, dist) +
  theme_minimal(base_size = 15)
```

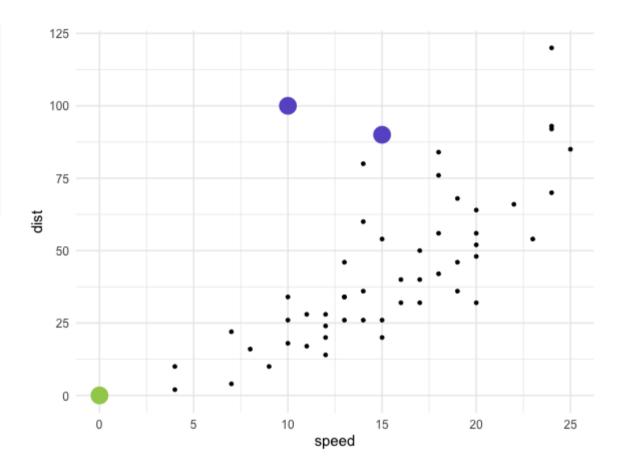


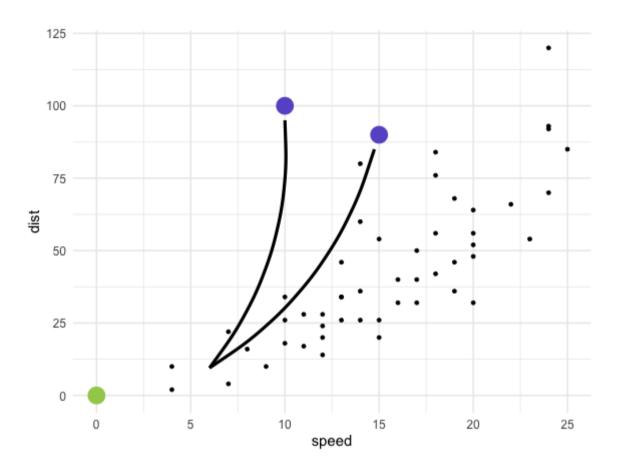
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
   aes(speed, dist) +
   theme_minimal(base_size = 15) +
   geom_point()
```



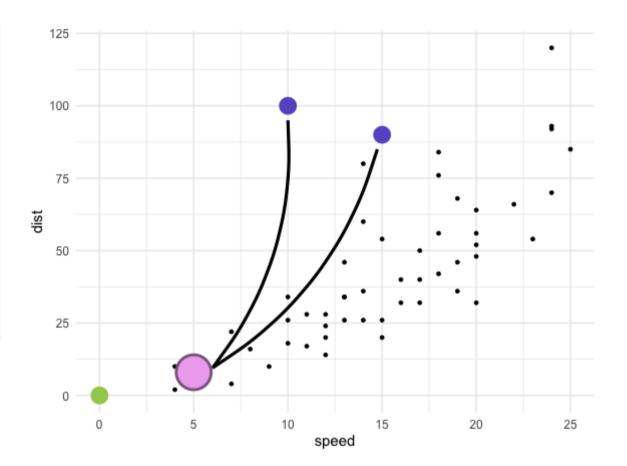
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
   aes(speed, dist) +
   theme_minimal(base_size = 15) +
   geom_point() +
   stamp_point(color = "darkolivegreen3")
```



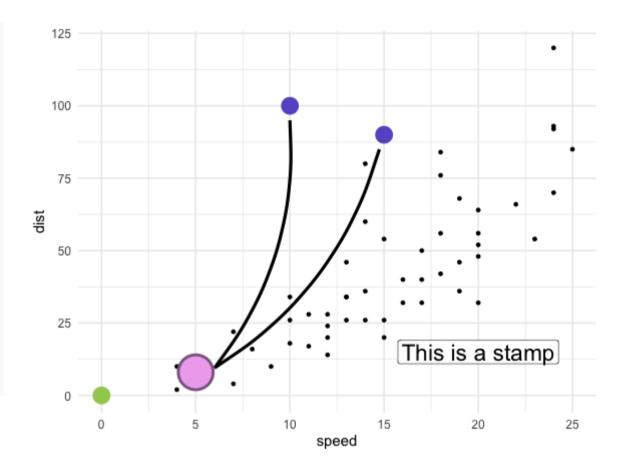




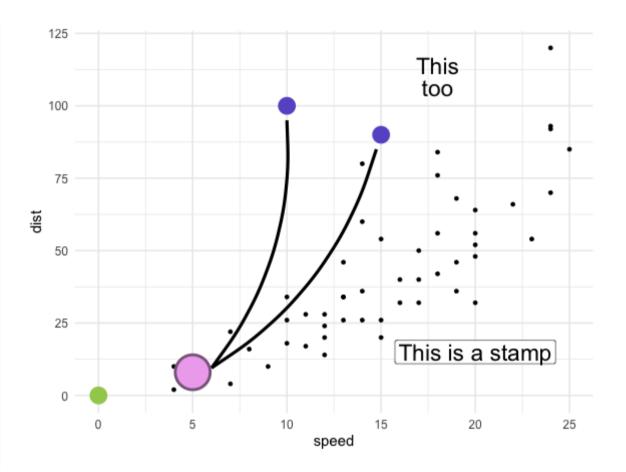
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
 aes(speed, dist) +
 theme minimal(base size = 15) +
 geom point() +
  stamp point(color = "darkolivegreen3") +
  stamp point(color = "slateblue",
             x = c(10, 15),
             y = c(100, 90)) +
  stamp curve(x = 6, xend = c(10, 14.75),
             y = 9.5, yend = c(95, 85),
             curvature = .2) +
  stamp_bubble(fill = "plum2",
              color = "plum4",
              size = 15,
              x = 5, y = 8
```



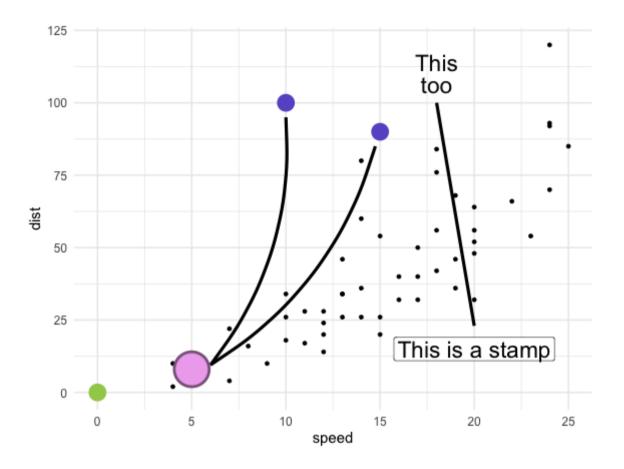
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
  aes(speed, dist) +
 theme minimal(base size = 15) +
 geom point() +
  stamp point(color = "darkolivegreen3") +
  stamp point(color = "slateblue",
             x = c(10, 15),
             y = c(100, 90)) +
  stamp curve (x = 6, xend = c(10, 14.75),
             y = 9.5, yend = c(95, 85),
              curvature = .2) +
  stamp bubble(fill = "plum2",
              color = "plum4",
              size = 15,
              x = 5, y = 8) +
  stamp_label(label = "This is a stamp",
             x = 20,
             y = 15)
```



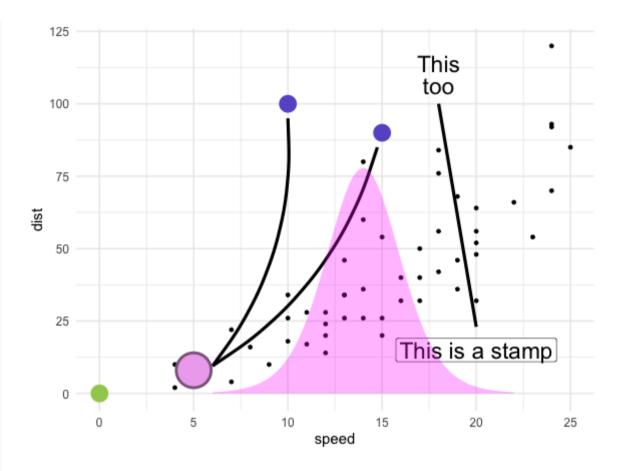
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
  aes(speed, dist) +
 theme minimal(base size = 15) +
 geom point() +
  stamp point(color = "darkolivegreen3") +
  stamp point(color = "slateblue",
             x = c(10, 15),
             y = c(100, 90)) +
  stamp curve (x = 6, xend = c(10, 14.75),
             y = 9.5, yend = c(95, 85),
             curvature = .2) +
  stamp bubble(fill = "plum2",
              color = "plum4",
              size = 15,
              x = 5, y = 8) +
  stamp label(label = "This is a stamp",
             x = 20,
             y = 15) +
  stamp text(label = "This\ntoo",
            x = 18,
            y = 110,
            lineheight = .8)
```



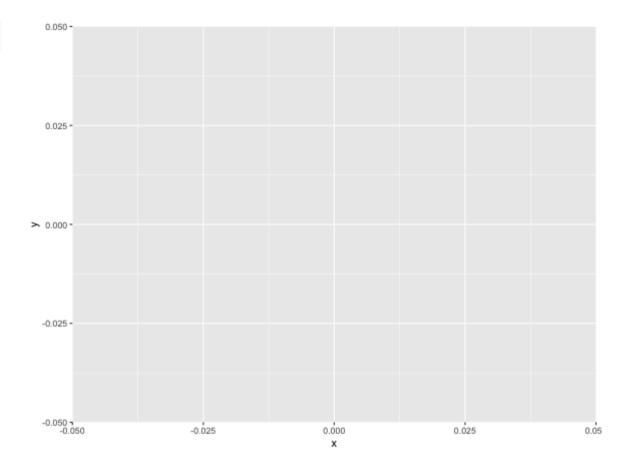
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
  aes(speed, dist) +
 theme minimal(base size = 15) +
 geom point() +
  stamp point(color = "darkolivegreen3") +
  stamp point(color = "slateblue",
             x = c(10, 15),
             y = c(100, 90) +
  stamp curve (x = 6, xend = c(10, 14.75),
             y = 9.5, yend = c(95, 85),
             curvature = .2) +
  stamp bubble(fill = "plum2",
              color = "plum4",
              size = 15,
              x = 5, y = 8) +
  stamp label(label = "This is a stamp",
             x = 20
             y = 15) +
  stamp text(label = "This\ntoo",
            x = 18
            y = 110,
            lineheight = .8) +
  stamp segment (x = 20, xend = 18,
               y = 23, yend = 100)
```



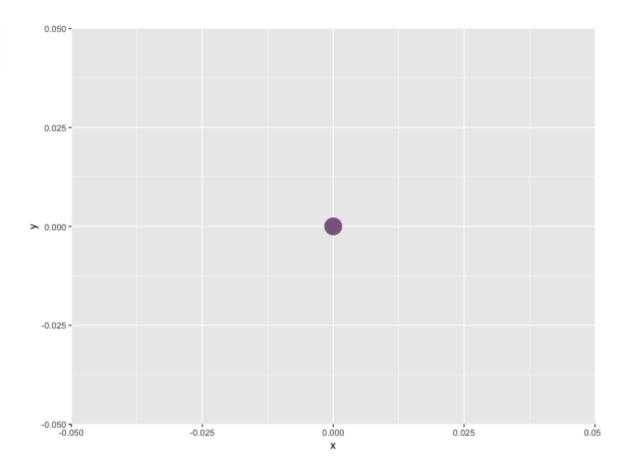
```
library(ggplot2)
library(ggstamp)
ggplot(data = cars) +
  aes(speed, dist) +
 theme minimal(base size = 15) +
 geom point() +
  stamp point(color = "darkolivegreen3") +
  stamp point(color = "slateblue",
             x = c(10, 15),
             y = c(100, 90)) +
  stamp curve (x = 6, xend = c(10, 14.75),
             y = 9.5, yend = c(95, 85),
             curvature = .2) +
  stamp bubble(fill = "plum2",
              color = "plum4",
              size = 15,
              x = 5, y = 8) +
  stamp label(label = "This is a stamp",
             x = 20
             y = 15) +
  stamp text(label = "This\ntoo",
            x = 18,
            y = 110,
            lineheight = .8) +
  stamp segment (x = 20, xend = 18,
              y = 23, yend = 100) +
  ggxmean::stamp normal dist(
   height = 200,
   fill = "magenta",
    mean = 14, sd = 2)
```

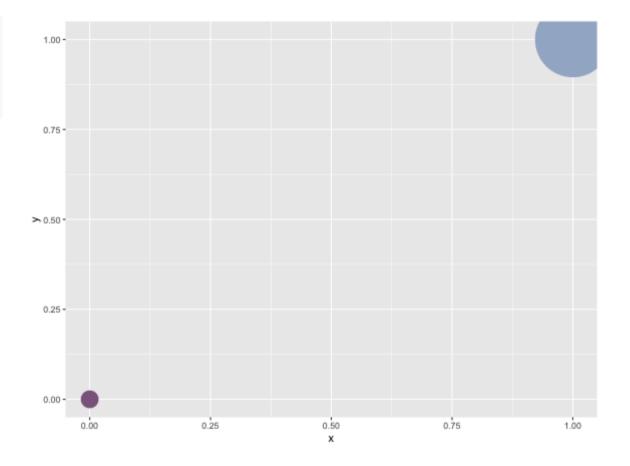


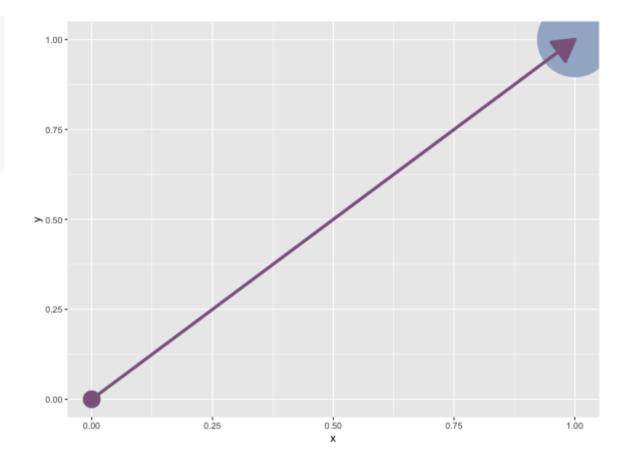
ggcanvas()

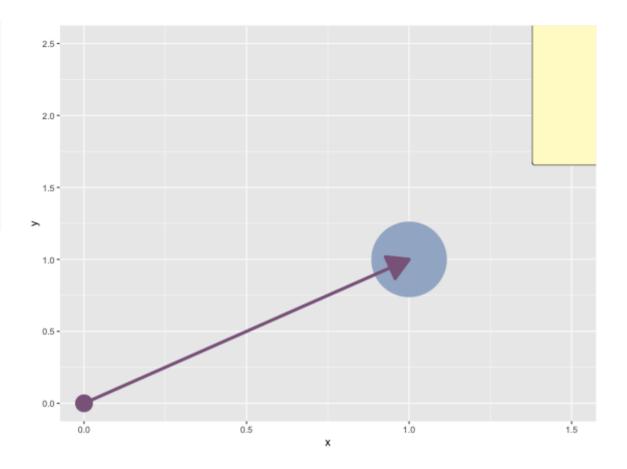


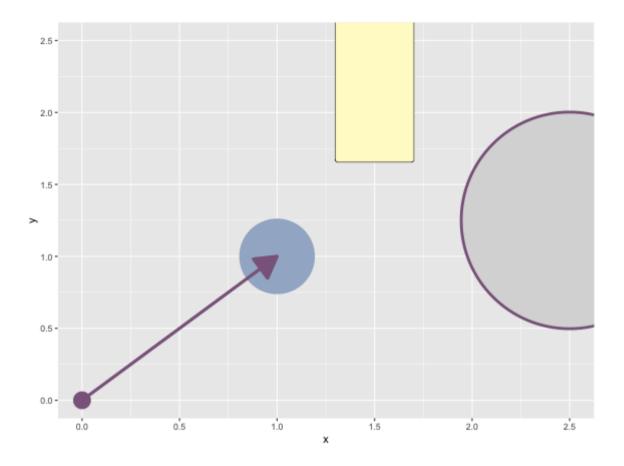
```
ggcanvas() +
  stamp_point(color = "plum4")
```



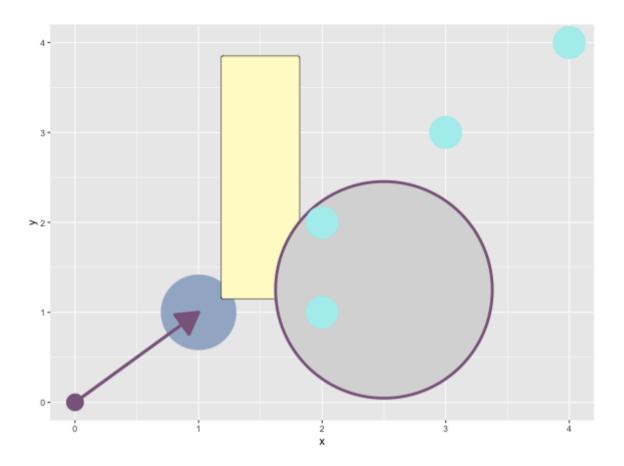




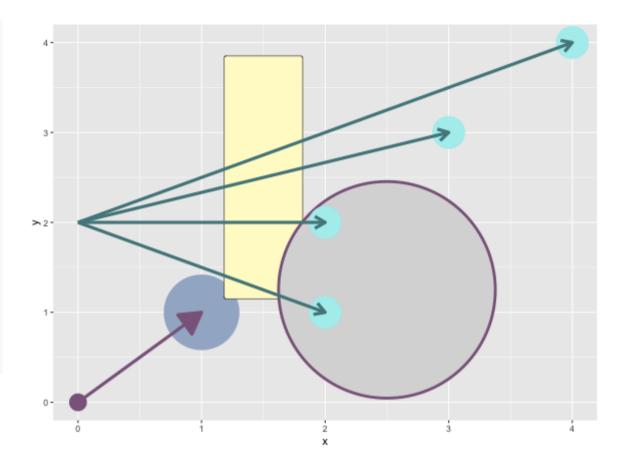




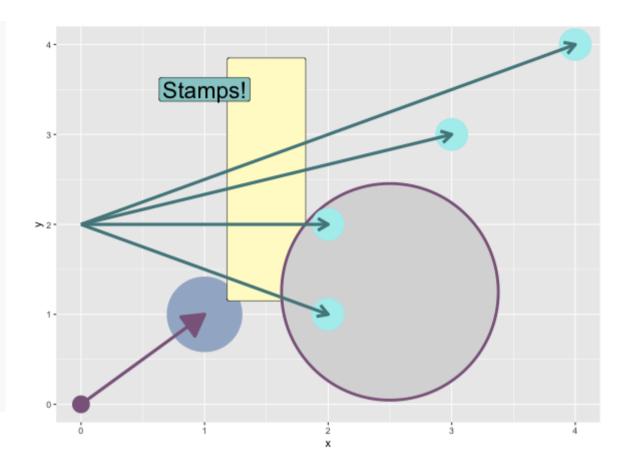
```
ggcanvas() +
 stamp point(color = "plum4") +
 stamp point(x = 1, y = 1,
             color = "lightsteelblue3",
             size = 35) +
  stamp arrow(color = "plum4",
             headlength = .06,
             type = "closed") +
  stamp label(1.5, 2.5, label = "
                                   \n\n\n\n\n',
             size = 15,
              fill = "lemonchiffon", ) +
  stamp bubble (2.5, 1.25, \text{ size} = 100,
              color = "plum4") +
  stamp point (x = c(2, 2:4), y = 1:4,
             color = "paleturquoise",
             size = 15)
```



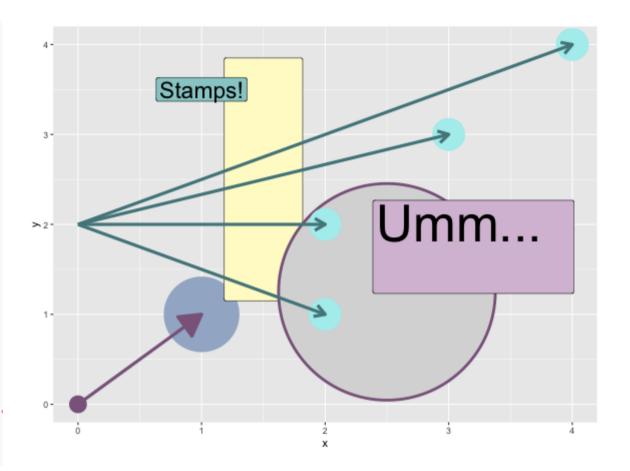
```
ggcanvas() +
  stamp point(color = "plum4") +
 stamp point(x = 1, y = 1,
             color = "lightsteelblue3",
             size = 35) +
  stamp arrow(color = "plum4",
             headlength = .06,
             type = "closed") +
                                   \n\n\n\n\n',
  stamp label(1.5, 2.5, label = "
             size = 15,
              fill = "lemonchiffon", ) +
  stamp bubble (2.5, 1.25, \text{ size} = 100,
              color = "plum4") +
  stamp point (x = c(2, 2:4), y = 1:4,
              color = "paleturquoise",
             size = 15) +
  stamp_arrow(y = 2, yend = 1:4,
             xend = c(2, 2:4),
              color = "cadetblue4")
```



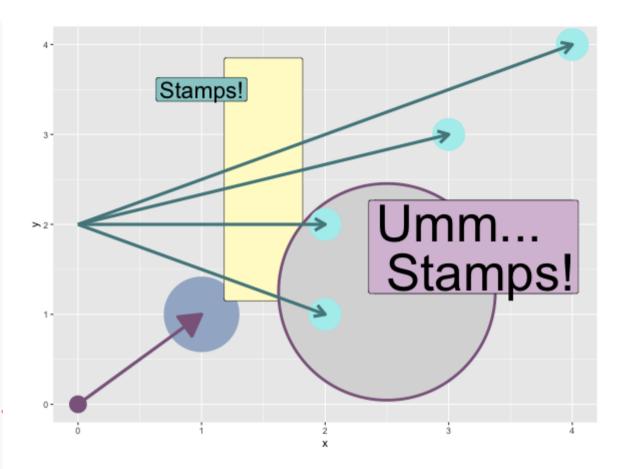
```
ggcanvas() +
  stamp point(color = "plum4") +
  stamp point (x = 1, y = 1,
             color = "lightsteelblue3",
             size = 35) +
  stamp arrow(color = "plum4",
             headlength = .06,
             type = "closed") +
  stamp label(1.5, 2.5, label = "
                                    \n\n\n\n\n',
              size = 15,
              fill = "lemonchiffon", ) +
  stamp bubble (2.5, 1.25, \text{ size} = 100,
              color = "plum4") +
  stamp point (x = c(2, 2:4), y = 1:4,
              color = "paleturquoise",
             size = 15) +
  stamp arrow(y = 2, yend = 1:4,
             xend = c(2, 2:4),
             color = "cadetblue4") +
  stamp_label(1, 3.5, label = "Stamps!",
              fill = "paleturquoise3")
```



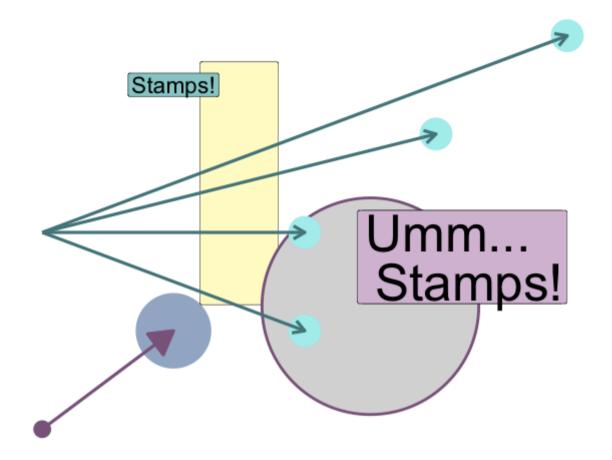
```
ggcanvas() +
  stamp point(color = "plum4") +
  stamp point (x = 1, y = 1,
              color = "lightsteelblue3",
              size = 35) +
  stamp arrow(color = "plum4",
              headlength = .06,
              type = "closed") +
  stamp label(1.5, 2.5, label = "
                                    \n\n\n\n\n',
              size = 15,
              fill = "lemonchiffon", ) +
  stamp bubble (2.5, 1.25, \text{ size} = 100,
               color = "plum4") +
  stamp point (x = c(2, 2:4), y = 1:4,
              color = "paleturquoise",
              size = 15) +
  stamp arrow(y = 2, yend = 1:4,
             xend = c(2, 2:4),
              color = "cadetblue4") +
  stamp label(1, 3.5, label = "Stamps!",
              fill = "paleturquoise3") +
  stamp label(3.2, 1.75, label = "Umm... \n
              size = 18,
              fill = "thistle")
```



```
ggcanvas() +
  stamp point(color = "plum4") +
 stamp point (x = 1, y = 1,
             color = "lightsteelblue3",
             size = 35) +
  stamp arrow(color = "plum4",
             headlength = .06,
             type = "closed") +
                                    \n\n\n\n\n',
  stamp label(1.5, 2.5, label = "
             size = 15,
              fill = "lemonchiffon", ) +
  stamp bubble (2.5, 1.25, \text{ size} = 100,
              color = "plum4") +
  stamp point (x = c(2,2:4), y = 1:4,
             color = "paleturquoise",
             size = 15) +
  stamp arrow(y = 2, yend = 1:4,
             xend = c(2, 2:4),
             color = "cadetblue4") +
  stamp label(1, 3.5, label = "Stamps!",
             fill = "paleturquoise3") +
  stamp label(3.2, 1.75, label = "Umm... \n
              size = 18,
             fill = "thistle") +
  stamp label(3.2, 1.75, label = "Umm... \n Stamps!",
             size = 18,
              fill = "thistle")
```



```
ggcanvas() +
  stamp point(color = "plum4") +
 stamp point (x = 1, y = 1,
              color = "lightsteelblue3",
             size = 35) +
  stamp arrow(color = "plum4",
             headlength = .06,
              type = "closed") +
  stamp label(1.5, 2.5, label = "
                                    \n\n\n\n\n',
              size = 15,
              fill = "lemonchiffon", ) +
  stamp bubble (2.5, 1.25, \text{ size} = 100,
              color = "plum4") +
  stamp point (x = c(2,2:4), y = 1:4,
              color = "paleturquoise",
              size = 15) +
  stamp arrow (y = 2, yend = 1:4,
             xend = c(2, 2:4),
             color = "cadetblue4") +
  stamp label(1, 3.5, label = "Stamps!",
              fill = "paleturquoise3") +
  stamp label(3.2, 1.75, label = "Umm... \n
              size = 18,
              fill = "thistle") +
  stamp_label(3.2, 1.75, label = "Umm... \n Stamps!",
              size = 18,
             fill = "thistle") +
 theme void()
```



```
ggcanvas() +
  stamp point(color = "plum4") +
 stamp point (x = 1, y = 1,
              color = "lightsteelblue3",
              size = 35) +
  stamp arrow(color = "plum4",
              headlength = .06,
              type = "closed") +
  stamp label(1.5, 2.5, label = "
                                    \n\n\n\n\n',
              size = 15,
              fill = "lemonchiffon", ) +
  stamp bubble (2.5, 1.25, \text{ size} = 100,
              color = "plum4") +
  stamp point (x = c(2, 2:4), y = 1:4,
              color = "paleturquoise",
              size = 15) +
  stamp arrow (y = 2, yend = 1:4,
             xend = c(2, 2:4),
             color = "cadetblue4") +
  stamp label(1, 3.5, label = "Stamps!",
              fill = "paleturquoise3") +
  stamp label(3.2, 1.75, label = "Umm... \n
              size = 18,
              fill = "thistle") +
  stamp label(3.2, 1.75, label = "Umm... \n Stamps!",
              size = 18,
             fill = "thistle") +
 theme void() +
 stamp curve (x = .25 + log(1:12),
             xend = 1.5 + sqrt(1:12),
             y = 0 + 1:12/20
              color = "palegreen3",
             yend = 1:12/6,
              curvature = -.1,
             alpha = 12:1/12)
```

