

1. **geom_point()** begins with the **mpg** dataset.

manufacturer	model	year	displ	hwy	...
audi	a4	1999	1.8	29	...
audi	a4	1999	1.8	29	...
audi	a4	2008	2.0	31	...
audi	a4	2008	2.0	30	...
audi	a4	1999	2.8	26	...
...

stat_identity()

2. **geom_point()** transforms the data with the "identity" stat, which return an identical copy of the data set.

manufacturer	model	year	displ	hwy	...
audi	a4	1999	1.8	29	...
audi	a4	1999	1.8	29	...
audi	a4	2008	2.0	31	...
audi	a4	2008	2.0	30	...
audi	a4	1999	2.8	26	...
...

3. **geom_point()** uses the identical copy to build the plot.
displ is mapped to the x axis, hwy is mapped to the y axis.

