Subsetting as value	tibble$column_name			
	tibble[['column_name']]			
	tibble[[1]]			
	tibble[,1]			
Subsetting as variable	tibble[1]			
	tibble[1,]			
Embed subsets into pipe with '.'	tibble %>% .$column_name			
	tibble %>% .[['column_name']] or tibble %>% .[[1]]			
coerce data into tibble	data_name <- as_tibble(data.frame)			
create new tibble from columns	data_name <- tibble(columnA, columnB, columnN)			
gather	heroes %>% gather(Universe, Name, Marvel:DarkHorseComics)			
spread	heroes %>% spread(Universe, Name)			
separate - split at character	heroes %>% spread(Gender_film, c("Gender", "Has_film"), ",")			
separate - split after position	heroes %>% spread(Gender_film, c("Gender", "Has_film"), "2")			
select - create subsets by colum	select(heros, Name, Gender, Universe)			
	select(heros, Name:Gender, Universe)			
	select(heros, -(Has_film))			
filter - create subsets by row	filter(heros, Gender == 'Female')			
	filter(heros, Gender == 'Female', Has_film == 1)			
arrange - reorder rows	arrange(heros, Gender, Universe)			
summarise	summarise(heros, mean(Start_date))			
summarise after group_by	Heros_grouped <- group_by(heros, Gender) summarise(heros_grouped, mean(Start_date))			
mutate	heros %>% filter(has_film == '1') %>% mutate(Film_delay = Film_date - Start_date)			
joins	inner_join(Gender, Universe, by='Name')			
	left_join(Gender, Universe, by='Name')			
	right_join(Gender, Universe, by='Name')			
	full_join(Gender, Universe, by='Name')			
	semi_join(Gender, Universe, by='Name')			
	anti_join(Gender, Universe, by='Name')			
ggplot	ggplot(data) + geom_point(aes(x,y)) + geom_abline(aes(intercept=beta0, slope=beta1))			