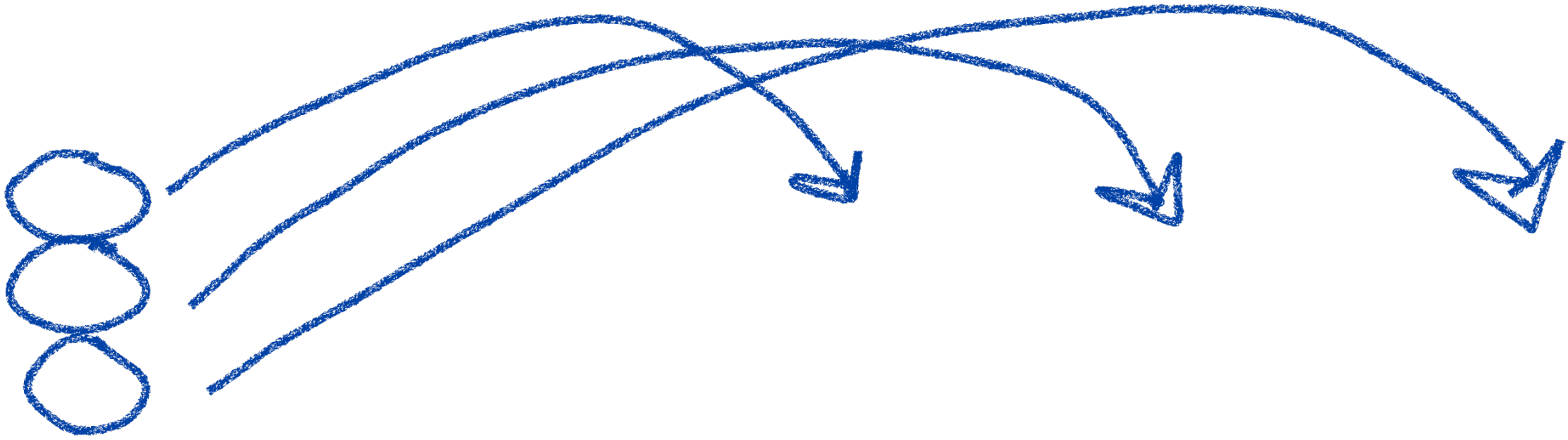


resp_id	Linda	Tina	Louise	Bob	Gene
$\langle int \rangle$	$\langle dbl \rangle$	$\langle dbl \rangle$	$\langle dbl \rangle$	$\langle dbl \rangle$	$\langle dbl \rangle$
1	1	1	1	0	0
2	0	0	0	1	1
3	0	1	0	1	1
4	1	1	1	1	1
5	0	0	0	1	0
6	0	0	1	0	0

resp_id	response	identify
<int>	<chr>	<dbl>
1	Linda	1
1	Tina	1
1	Louise	1
2	Bob	1
2	Gene	1
3	Bob	1

```
belcher_results %>%  
  tidyr::pivot_wider(  
    names_from = response,  
    values_from = identify,  
    values_fill = list(identify = 0)  
  )
```





```
belcher_results %>%
  tidyr::pivot_wider(
    names_from = response,
    values_from = identify,
    values_fill = list(identify = 0)
  )
```

resp_id	response	identify
<int>	<chr>	<dbl>
1	Linda	1
1	Tina	1
1	Louise	1
2	Bob	1
2	Gene	1
3	Bob	1

resp_id	Linda	Tina	Louise	Bob	Gene
<int>	<dbl>	<dbl>	<dbl>	<dbl>	<dbl>
1	1	1	1	0	0
2	0	0	0	1	1
3	0	1	0	1	1
4	1	1	1	1	1
5	0	0	0	1	0
6	0	0	1	0	0


```

belcher_results %>%
  tidyr::pivot_wider(
    names_from = response,
    values_from = identify,
    values_fill = list(identify = 0)
  ) %>%
  dplyr::select(-resp_id)#> # A tibble: 290 x 5
#>   Linda Tina Louise Bob Gene
#>   <dbl> <dbl> <dbl> <dbl> <dbl>
#> 1     1     1     1     0     0
#> 2     0     0     0     1     1
#> 3     0     1     0     1     1
#> 4     1     1     1     1     1
#> 5     0     0     0     1     0
#> 6     0     0     1     0     0
#> 7     0     0     0     1     0
#> 8     0     0     0     1     0
#> 9     0     0     0     1     1
#> 10    1     1     0     1     0
#> # ... with 280 more rows

```