arrange`()` reorders rows in a table

```
arrange(flights, year, month, day)
#> # A tibble: 336,776 x 19
#>     year month   day dep_time sched_dep_time dep_delay arr_time sched_arr_time
#>    <int> <int> <int>    <int>          <int>     <dbl>    <int>          <int>
#> 1   2013     1     1      517            515         2      830            819
#> 2   2013     1     1      533            529         4      850            830
#> 3   2013     1     1      542            540         2      923            850
#> 4   2013     1     1      544            545        -1     1004           1022
#> 5   2013     1     1      554            600        -6      812            837
#> 6   2013     1     1      554            558        -4      740            728
#> # … with 3.368e+05 more rows, and 11 more variables: arr_delay <dbl>,
#> #   carrier <chr>, flight <int>, tailnum <chr>, origin <chr>, dest <chr>,
#> #   air_time <dbl>, distance <dbl>, hour <dbl>, minute <dbl>, time_hour <dttm>
```

arrange`()` reorders rows in a table

```
arrange(flights, desc(dep_delay))
#> # A tibble: 336,776 x 19
#>     year month   day dep_time sched_dep_time dep_delay arr_time sched_arr_time
#>    <int> <int> <int>    <int>          <int>     <dbl>    <int>          <int>
#> 1   2013     1     9      641            900      1301     1242           1530
#> 2   2013     6    15     1432           1935      1137     1607           2120
#> 3   2013     1    10     1121           1635      1126     1239           1810
#> 4   2013     9    20     1139           1845      1014     1457           2210
#> 5   2013     7    22      845           1600      1005     1044           1815
#> 6   2013     4    10     1100           1900       960     1342           2211
#> # … with 3.368e+05 more rows, and 11 more variables: arr_delay <dbl>,
#> #   carrier <chr>, flight <int>, tailnum <chr>, origin <chr>, dest <chr>,
#> #   air_time <dbl>, distance <dbl>, hour <dbl>, minute <dbl>, time_hour <dttm>
```