

# Report october 21

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## Racial make up for the House:

```
# A tibble: 4 x 3
  race      n percentage
  <chr>   <int>     <dbl>
1 asian     435       1.7
2 hispanic 1352       5.3
3 nh_black 1009       3.9
4 nh_white 22756     89.1
```

## Racial make up for Congress:

```
# A tibble: 4 x 3
  race      n percentage
  <chr>   <int>     <dbl>
1 asian     658       1.7
2 hispanic 1801       4.7
3 nh_black 1434       3.7
4 nh_white 34505     89.9
```

## Revised chart of the racial and gender make up for the House

This is the same one as in the october\_6\_report\_updated pdf.

```
# A tibble: 8 x 4
  race    gender      n percentage
  <chr>   <chr>   <int>     <dbl>
1 asian   F        182       0.8
2 asian   M        139       0.6
3 hispanic F       706        3
4 hispanic M       523       2.2
5 nh_black F       495       2.1
6 nh_black M       293       1.2
7 nh_white F     11221     47.7
8 nh_white M      9960     42.3
```

## Revised chart of the racial and gender make up for Congress:

```
# A tibble: 8 x 4
  race    gender      n percentage
```

	<chr>	<chr>	<int>	<dbl>
1	asian	F	205	0.7
2	asian	M	167	0.6
3	hispanic	F	805	2.8
4	hispanic	M	588	2.1
5	nh_black	F	592	2.1
6	nh_black	M	348	1.2
7	nh_white	F	13660	47.9
8	nh_white	M	12176	42.7

Racial composition of members of Congress in our dataset. Race alone:

```
# A tibble: 4 x 3
  race_member2    n percentage
  <chr>         <int>     <dbl>
1 Asian           22       2.2
2 Black           68       6.8
3 Hispanic        52       5.2
4 White          851      85.7
```

and then a chart by race and party: Republicans

```
# A tibble: 4 x 3
  race_member2    n percentage
  <chr>         <int>     <dbl>
1 Asian           5        1
2 Black           4       0.8
3 Hispanic        19       3.6
4 White          494     94.6
```

And then a chart by race and party: Democrats

```
# A tibble: 4 x 3
  race_member2    n percentage
  <chr>         <int>     <dbl>
1 Asian          17       3.5
2 Black          65      13.4
3 Hispanic       33       6.8
4 White         369     76.2
```

Can I also have a table that illustrates the employment of racial groups by the race of lawmakers.

```
# A tibble: 4 x 5
  race_member2 black white asian hispanic
  <chr>         <dbl> <dbl> <dbl>    <dbl>
1 Asian         3.4  79.8  10.2     6.6
2 Black        16.4  76.3    3     4.4
3 Hispanic       3.1  59.8   2.9    34.2
4 White         2.9  92.7   1.4     3.1
```

Thus can i have a chart for Racial Composition of Congressional Offices According to lawmakers' Race and Ethnicity: House

```
# A tibble: 4 x 5
  race_member2 black white asian hispanic
  <chr>         <dbl> <dbl> <dbl>    <dbl>
1 Asian          3.4  79.8  10.2     6.6
2 Black         16.9  76.1   2.9     4.2
3 Hispanic        2.9  57.2   3.2    36.7
4 White          2.7  92.8   1.4     3.1
```

Thus can i have a chart for Racial Composition of Congressional Offices According to lawmakers' Race and Ethnicity: Senate

```
# A tibble: 4 x 5
  race_member2 black white asian hispanic
  <chr>         <dbl> <dbl> <dbl>    <dbl>
1 Asian          3    79.9  11.5     5.6
2 Black          7.1  81.4   4.3     7.1
3 Hispanic        5    78.7   1.6    14.7
4 White          3.3  92.2   1.5      3
```

a chart for the racial composition of congressional offices by political party for the House , Senate, and Congress. i.e. What is the racial composition of Democratic offices in the House, Senate, and Overall

```
# A tibble: 3 x 5
  office_type_id black white asian hispanic
  <chr>         <dbl> <dbl> <dbl>    <dbl>
1 HM           5.5  84.1   2.5     7.9
2 SM           4.2  89.5   2.4      4
3 Congress      5    86    2.5     6.5
```

A chart for the racial composition of congressional offices by political party for the House , Senate, and Congress. i.e. What is the racial composition of Republican offices in the House, Senate, and Overall

```
# A tibble: 3 x 5
  office_type_id black white asian hispanic
  <chr>         <dbl> <dbl> <dbl>    <dbl>
1 HM           2.2  94.4   0.8     2.6
2 SM           2.5  94.3   0.8     2.4
3 Congress      2.3  94.4   0.8     2.5
```