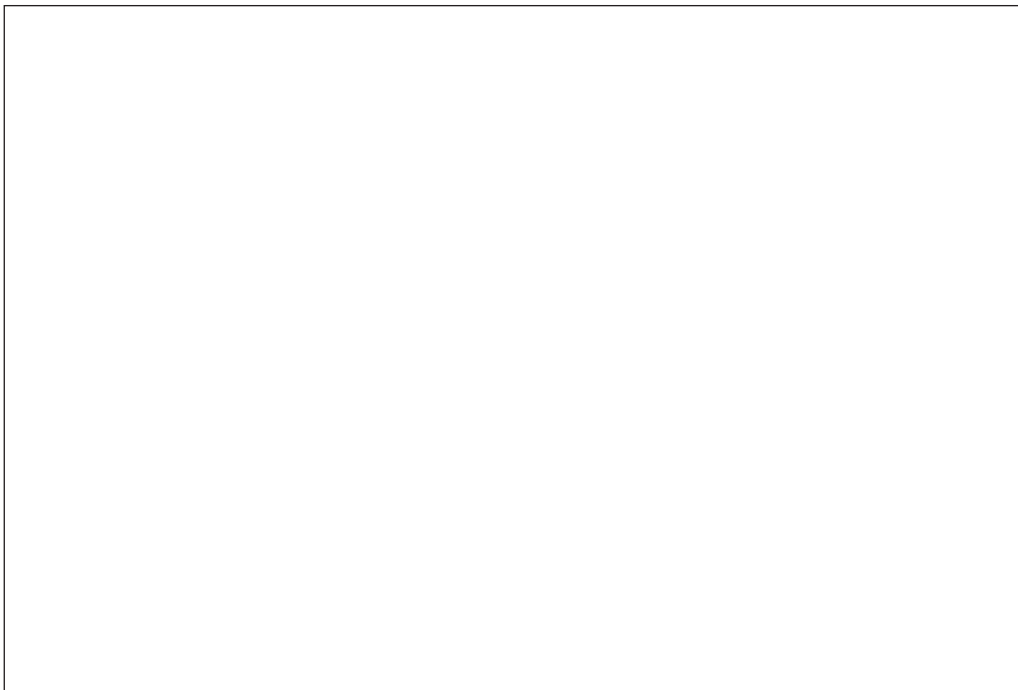


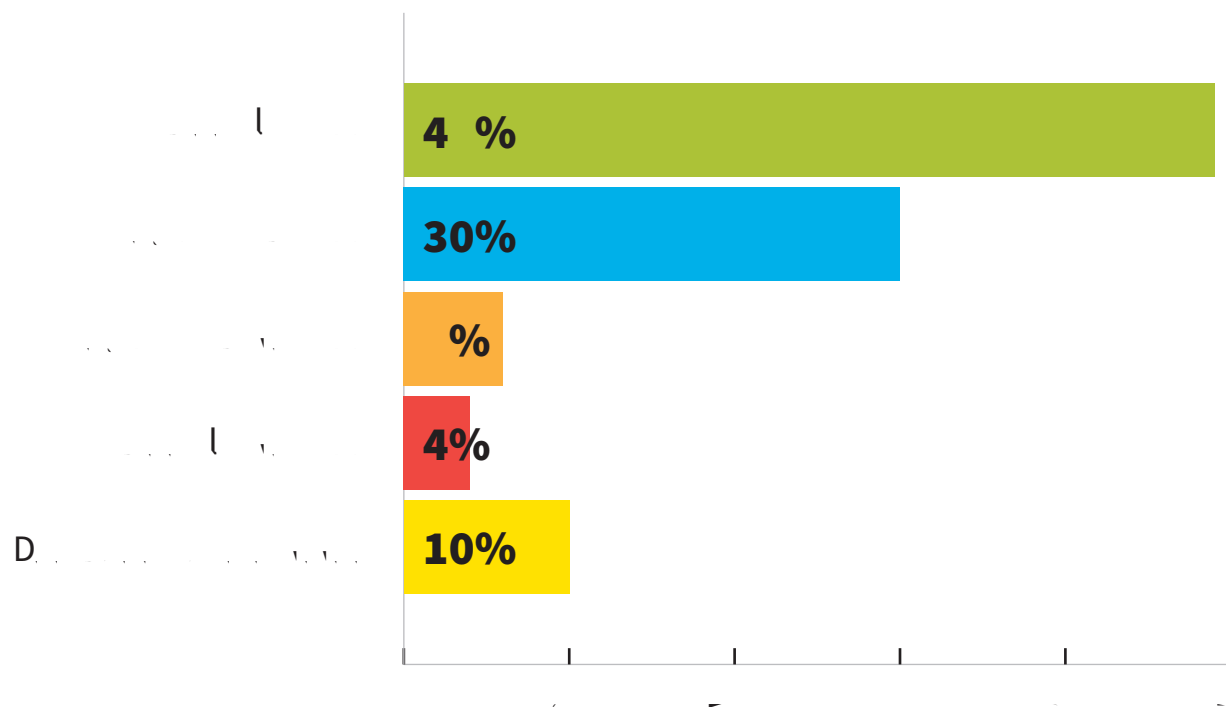


the $\mathcal{L}_1$ norm, the $\mathcal{L}_2$ norm, and the $\mathcal{L}_\infty$ norm. The $\mathcal{L}_1$ norm is the sum of the absolute values of the elements in the vector. The $\mathcal{L}_2$ norm is the square root of the sum of the squares of the elements in the vector. The $\mathcal{L}_\infty$ norm is the maximum absolute value of the elements in the vector.

C. The $\mathcal{L}_1$ norm is the sum of the absolute values of the elements in the vector. The $\mathcal{L}_2$ norm is the square root of the sum of the squares of the elements in the vector. The $\mathcal{L}_\infty$ norm is the maximum absolute value of the elements in the vector.

POLLING QUESTION Ohio Congressional District

Do you agree or disagree that the existing
ability to file a claim



In your opinion, how likely are congressional officials to

do the following?

Very likely

Somewhat likely

Not likely at all

Don't know

POLLING QUESTION Ohio Congressional District

Do you agree or disagree with the following statement:
Police should consider the impact of race and religion on hiring a candidate.

