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# Singular values

1分

Let  $A$  be an  $m \times n$  matrix,  $m \geq n$ . What is the maximum number of nonzero singular values that  $A$  can have?

选项\*

- ☐ Cannot be determined
- ☐  $n$
- ☐  $m$
- ☐  $m - n$

参考答案: ' $n$ '.