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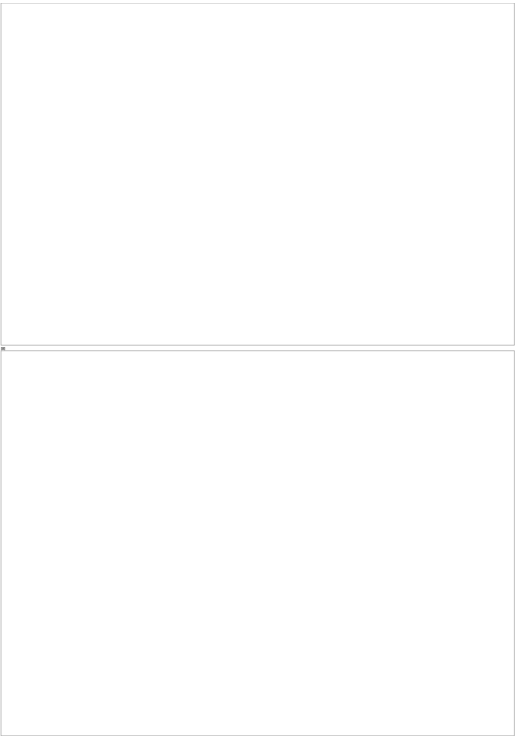
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12

Answer: **12** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)

13

Answer: **13** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)

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Answer: **14** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)

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Answer: **15** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)

16

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17

Answer: **17** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)

18

Answer: **18** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)

19

Answer: **19** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)

20

Answer: **20** (The first and last rows of the matrix are identical, so the rank is at most 1. Since the matrix is not the zero matrix, the rank is exactly 1.)