Create a method that receive and integer N, that determines the number of rows in an airplane, and a string S, that represent the seats already occupied. The method should return how many families of 4 you can accommodate in an airplane. Supposed that the airplane seats are organized like this:

| Α | В | С | D | E | F | G | Н | J | K |
|----|----|----|----|----|----|----|----|----|----|
| 1A | 1B | 1C | 1D | 1E | 1F | 1G | 1H | 1J | 1K |
| 2A | 2B | 2C | 2D | 2E | 2F | 2G | 2H | 2J | 2K |

The string S will have the reserved seats separated by a comma ("1A, 1K, 2E, 2F"). The family wants to sit together, and they are willing to be divide only by the aisle and only if there are 2 members in each side, for example:

| Α | В | С | D | Е | F | G | Н | J | K |
|----|-----------------|----|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 1A | <mark>1B</mark> | 1C | <mark>1</mark> D | <mark>1E</mark> | 1F | 1G | 1H | 1J | 1K |
| 2A | 2B | 2C | <mark>2D</mark> | <mark>2E</mark> | <mark>2F</mark> | <mark>2G</mark> | 2H | 2J | 2K |
| 3A | 3B | 3C | 3D | 3E | <mark>3F</mark> | <mark>3G</mark> | <mark>3H</mark> | <mark>3J</mark> | 3K |

For instance, suppose N = 2 and S = "1A, 1B, 1E, 1K, 2K" the method should return 3 because we can sit 3 families in the airplane:

| Α | В | С | D | Е | F | G | Н | J | K |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|-----------------|------------|
| 1A | <mark>1B</mark> | 1C | 1D | 1E | <mark>1F</mark> | <mark>1G</mark> | 1H | <mark>1J</mark> | 1 K |
| 2A | <mark>2B</mark> | <mark>2C</mark> | <mark>2D</mark> | <mark>2E</mark> | 2F | 2G | 2H | <mark>2J</mark> | 2K |