

1*


Explain or show your reasoning to the two problems below:

1

Always, Sometimes, Never?

Alex says,

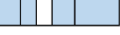

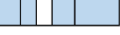


If I split a shape into 4 parts, I have split it into quarters.



Explain your answer.

2

Which representations of $\frac{4}{5}$ are incorrect?



Explain how you know.