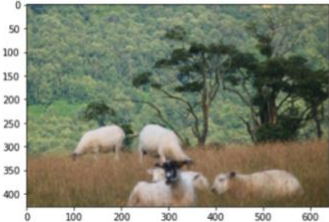
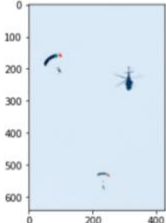
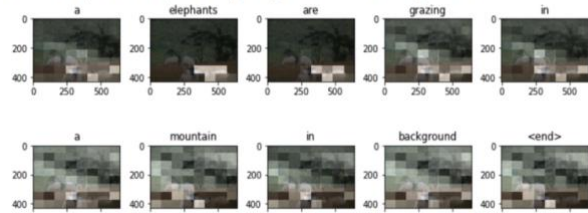
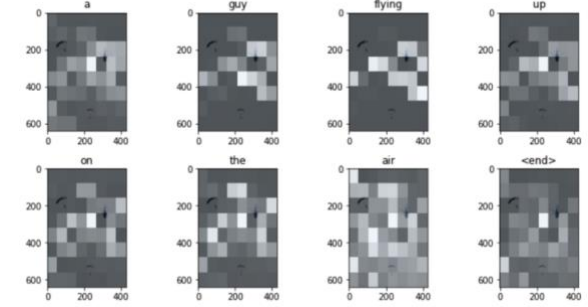


VANILLA RNN vs ATTENTION

SAMPLE RESULTS FROM TRAINING:

VANILLA	ATTENTION
<p>1.</p> <p>Real Caption: <start> a herd of <unk> of top of a tall grass covered field <end> Prediction Caption: an image of men standing in a fence <end> <matplotlib.image.AxesImage at 0x7fb103720da0></p>  <p>2.</p> <p>Real Caption: <start> a helicopter flying next to two people parachuting <end> Prediction Caption: a yellow soaring kites and airplane on an high <end> <matplotlib.image.AxesImage at 0x7fb102b460b8></p> 	<p>1.</p> <p>Real Caption: <start> a herd of <unk> of top of a tall grass covered field <end> Prediction Caption: a elephants are grazing in a mountain in background <end></p>  <p>2.</p> <p>Real Caption: <start> a helicopter flying next to two people parachuting <end> Prediction Caption: a guy flying up on the air <end></p> 

INFERENCES: