	input_ids input: [(None, 512)] attention_mask input: [(None, 512)] labels input: [(None, 2)]	pixel_values input: [(None, 3, 224, 224)]
	InputLayer output: [(None, 512)]	InputLayer output: [(None, 3, 224, 224)]
tfmt5_for_conditional_generation input:	(None, 512)	tf_vi_t_model input: (None, 3, 224, 224)
TFMT5ForConditionalGeneration output: ((1,), (None, 2, 250112), ((None, 6, None, 64), (None, 64), (Non	(None, 64), (None,	one, 512, 512)) TFViTModel output: ((None, 197, 768), (None, 768))
	global_average_pooling1d input: (None, 2, 250112) GlobalAveragePooling1D output: (None, 250112) GlobalAveragePooling1D output: (None, 250112)	
	GlobalAveragePooling1D output: (None, 768)	

(None, 250880)

dense input: (None, 250880

Dense output: (None, 1)