

3.	Which option below most closely resembles the size of your final panorama? The options are listed as:	1/1 point
	[height, width] which is the same as [rows, columns]	
	O [1024, 1024]	
	O [1156, 1647]	
	O [1500, 2130]	
	[1550, 2073]	
	Ocrrect Notice that even though there is overlap between the two images, the final is about twice the width of a single image due to the warping.	
١.	Now, create the vision.AlphaBlender object and placed the warped images into the panorama. Included in the course files is a function to test your final panoramic image. Pass your image as input to the function to see if you're correct!	1/1 point
	testMarsImage(your_panorama_img)	
	1984	