



single unit of data

$\text{image}_i$	$\text{OSM\_vector}_i$	$\text{score}_i$
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here we generated  
12 rows with unique  
images

original edge			shared score <sub>1</sub>						
edge segment	loc <sub>2</sub> - loc <sub>3</sub>	image <sub>7</sub>				location <sub>2</sub> OSM_vector <sub>2</sub>			
		image <sub>8</sub>							
		image <sub>9</sub>							
	loc <sub>1</sub> - loc <sub>2</sub>	image <sub>4</sub>						location <sub>1</sub> OSM_vector <sub>1</sub>	
		image <sub>5</sub>							
		image <sub>6</sub>							
edge segment	loc <sub>2</sub> - loc <sub>3</sub>	image <sub>10</sub>				location <sub>3</sub> OSM_vector <sub>3</sub>			
		image <sub>11</sub>							
		image <sub>12</sub>							