(Depth Perception)

Depth Cues: Monocular

- Size
 - Bigger means closer
- Interposition
 - Closer objects block further objects
- Vanishing point
 - Distant point of intersection of parallel lines
- Texture
 - Gets finer with greater distance
- Aerial perspective
 - Objects appear more blue and hazy with further distance in some contexts
- Shadow
 - Cue position of object with respect to lighting
- Motion parallax
 - When you're moving, closer objects appear to move past you faster than further objects

Depth Cues: Physiological

- Accommodation
 - The tightening of the muscles around the lens of your eye will give you a subconscious clue about depth
- Convergence
 - How much you have to cross your eyes increases with the proximity of the object
- Retinal disparity
 - If images of that object are closer together between the two retinas, the object is farther away





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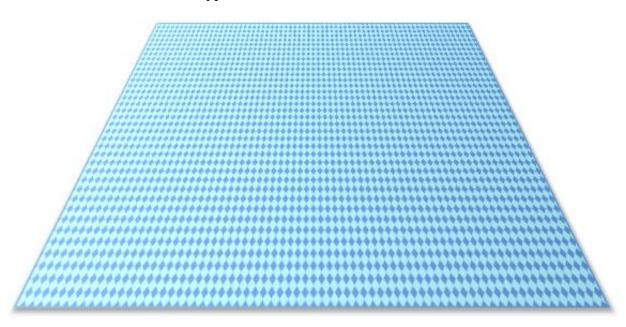
https://www.youtube.com/watch?v=eUlfKmrUR70

Cue type: _____



(https://financialtribune.com/articles/economy-domestic-economy/56102/125m-for-chabahar-zahedan-railroad)

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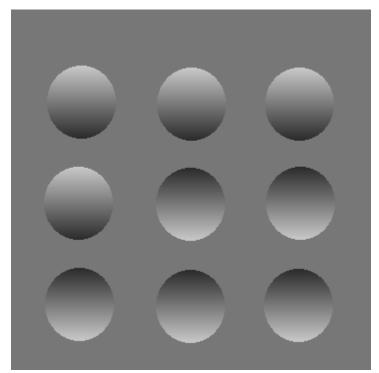


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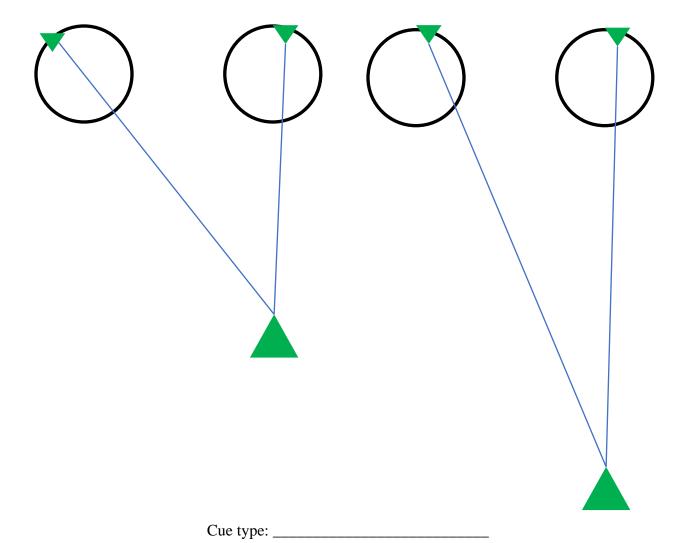
(https://fineartamerica.com/featured/great-smoky-mountains-national-park-gatlinburg-tn-scenic-landscape-dave-allen.html)

Cue type:



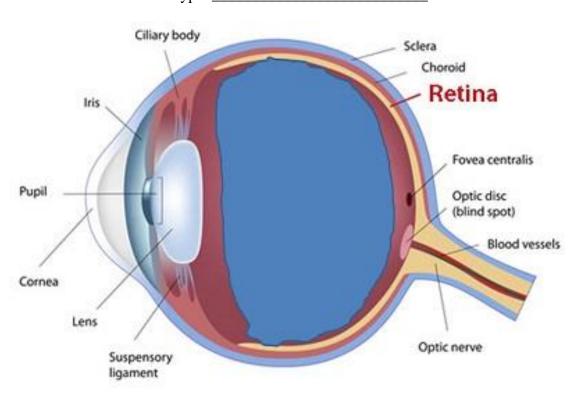
(http://www.skidmore.edu/~hfoley/PercLabs/Distance.htm)

Cue type: _____





Cue type:



Cue type: _____

Find the cues:

 $From \ \underline{https://www.youtube.com/watch?v=kjibvFXbOLw}$

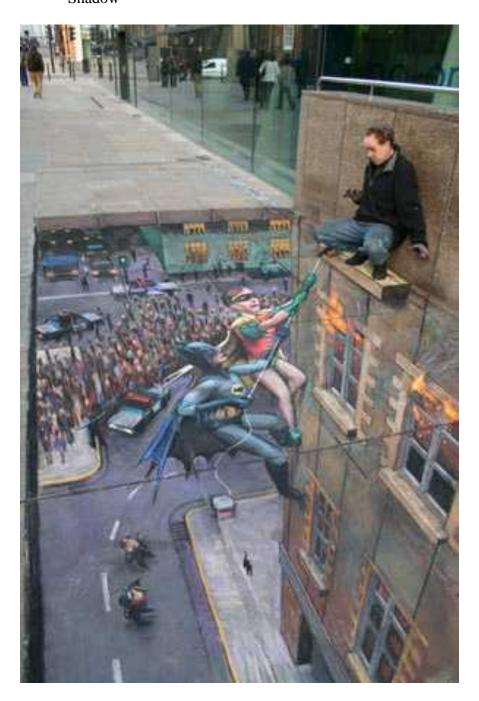
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