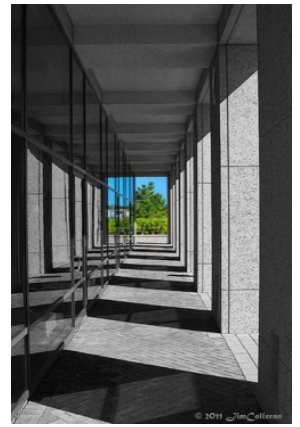


Cues to Depth




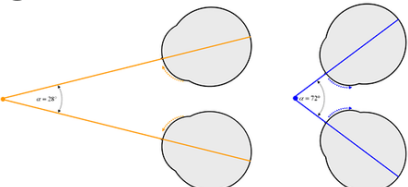
Gap-fillers: estimate • interpret • register • two • three (x 2)

Depth perception means...that one has the ability to accurately _____ the distance of objects and so perceive the external world in _____ dimensions. Our retinas _____ only _____-dimensional images, yet our brain is able to _____ the information received from the retina into _____-dimensional perceptions of the world. But how do we do it?



| Type of Cue | Monocular | Binocular |
|------------------------------------|-----------|-----------|
| Pictorial (in the environment) | | |
| Non-Pictorial (biological cues) | | |

Depth Perception Cues – Examples

| Stimulus | Cues depicted in stimulus or employed in perceiving it | Monocular or binocular? | Pictorial or Non-Pictorial? |
|--|--|-------------------------|-----------------------------|
| 1 2 x teacher. Oh dear.  | | | |
| 2 Monet's poppies  | | | |
| 3 Books in a uni library  | | | |
| 4  | | | |