

What can you see?

Fill in the blanks below.

1. Light travels in _____ lines. That is why you can't see round _____ !
2. Light _____ off things and reaches our eyes. This is how we _____ things.
3. Different things _____ light. These include the _____, mirrors, and shiny surfaces.
4. If light _____ on a flat shiny surface it will probably produce a clear mirror _____ .
5. When light falls on a _____ surface what you see will be _____ .

Moon

distorted

straight

reflect

see

shiny

shines

image

corners

bounces



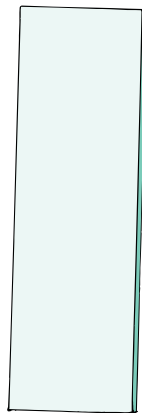
Please remember to recycle this activity

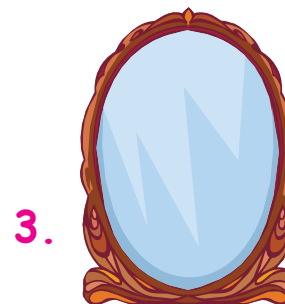
Look at this drawing. Draw what you think a driver would see in their rear view mirror if he was driving in front of the Fire engine?

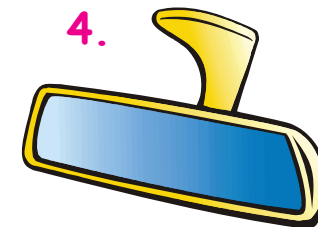


Look at these different mirrors. Where might you find mirrors like these?











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