

TED - Science Behind Optical Illusions

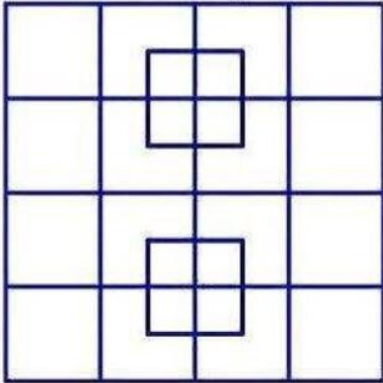




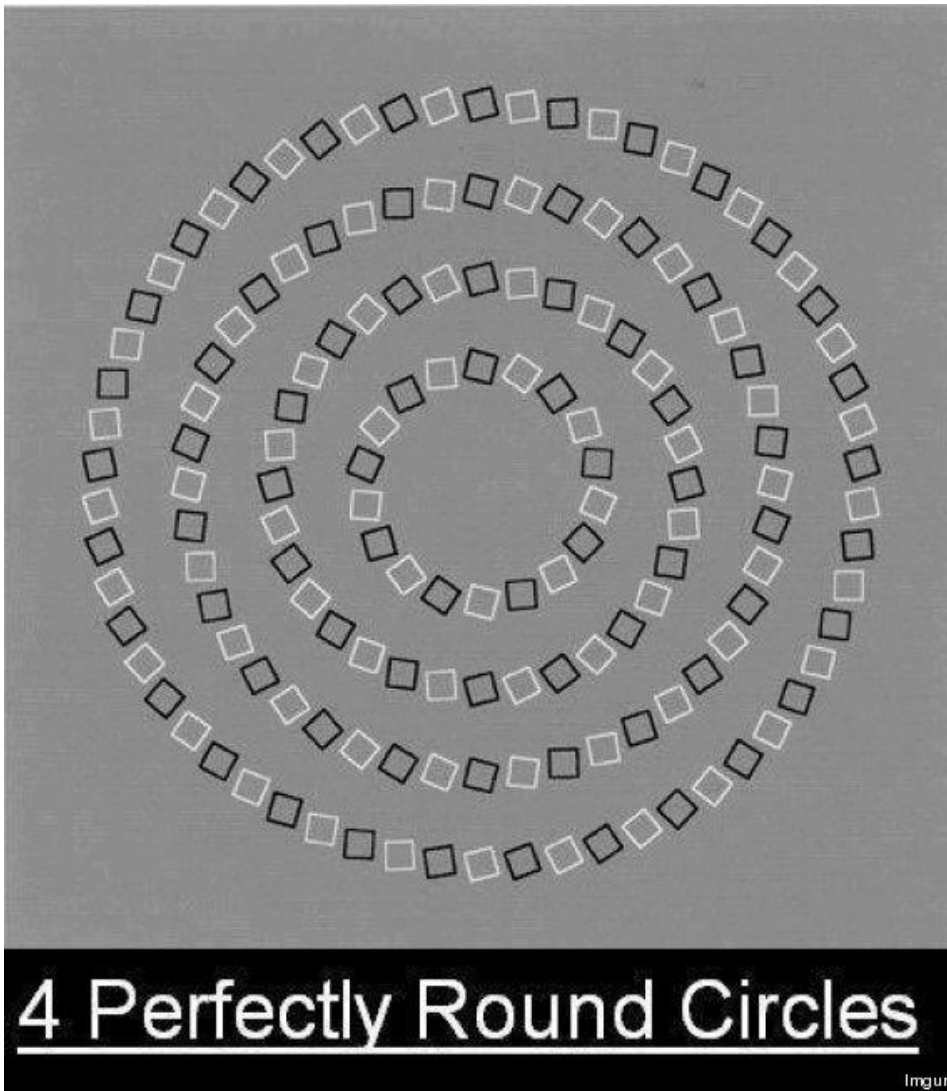
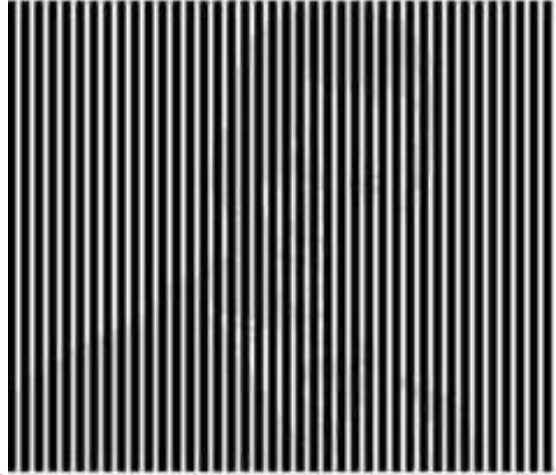
Impossible Figures...



How many squares are in this picture?

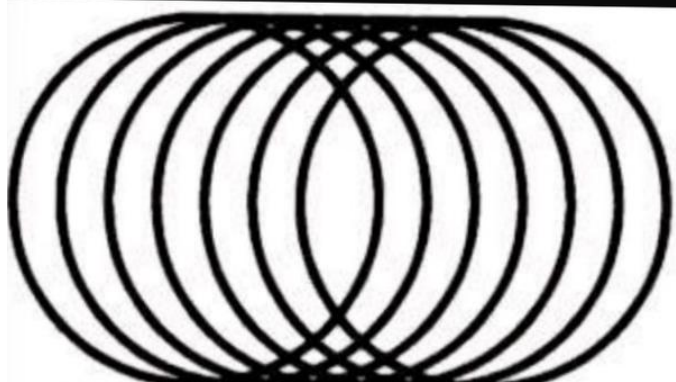


shake your head

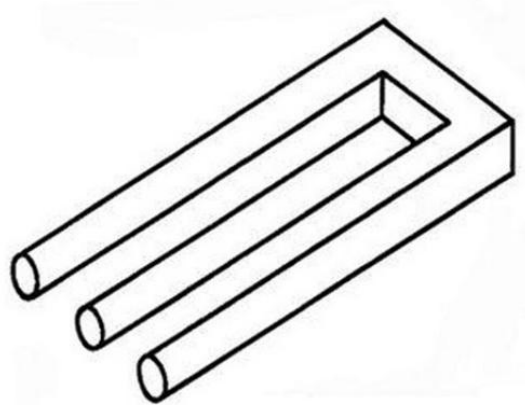


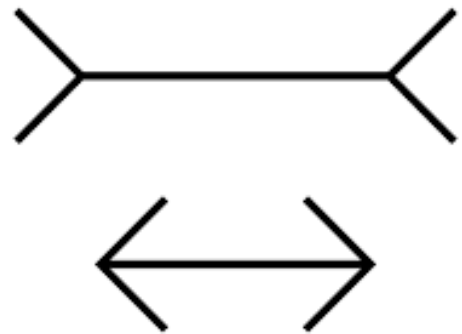
4 Perfectly Round Circles

imgur



Do you look through the cylinder from the right, or from the left?



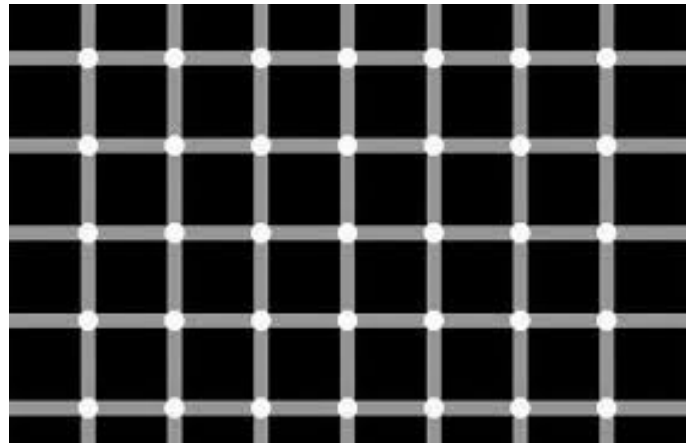


The top line appears longer than the bottom one but is actually the same length.

How many can you see?

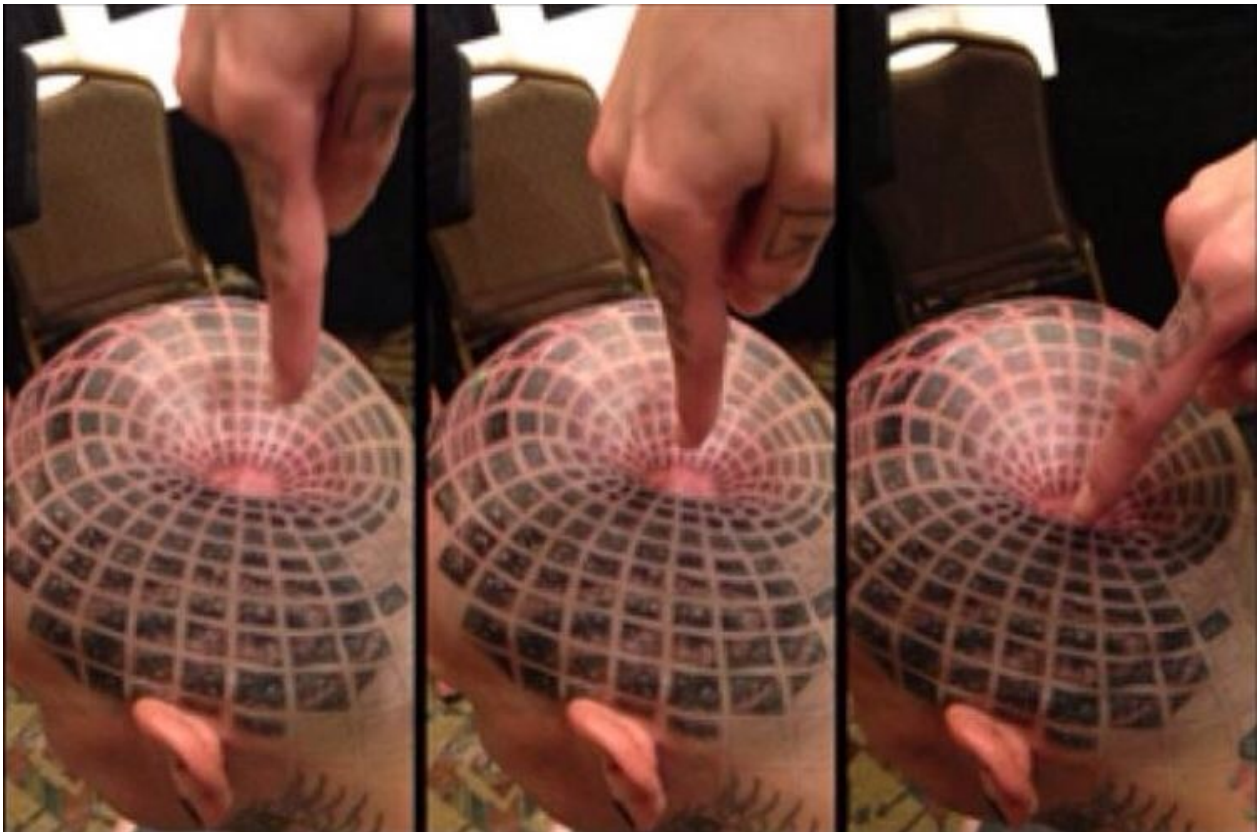


(c) SpiderZed.deviantart.com
If you can see Six block, then look in different angle Seven will be appear.









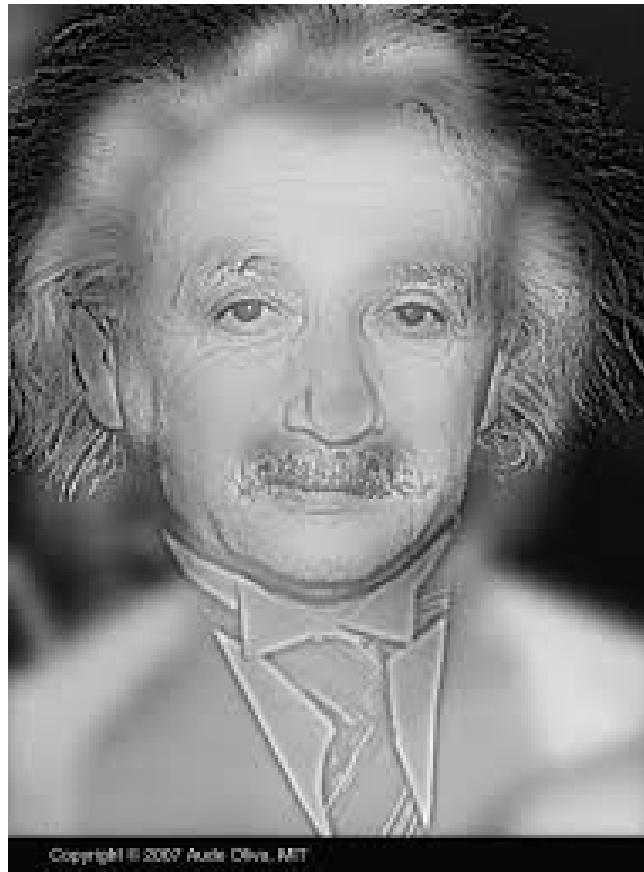






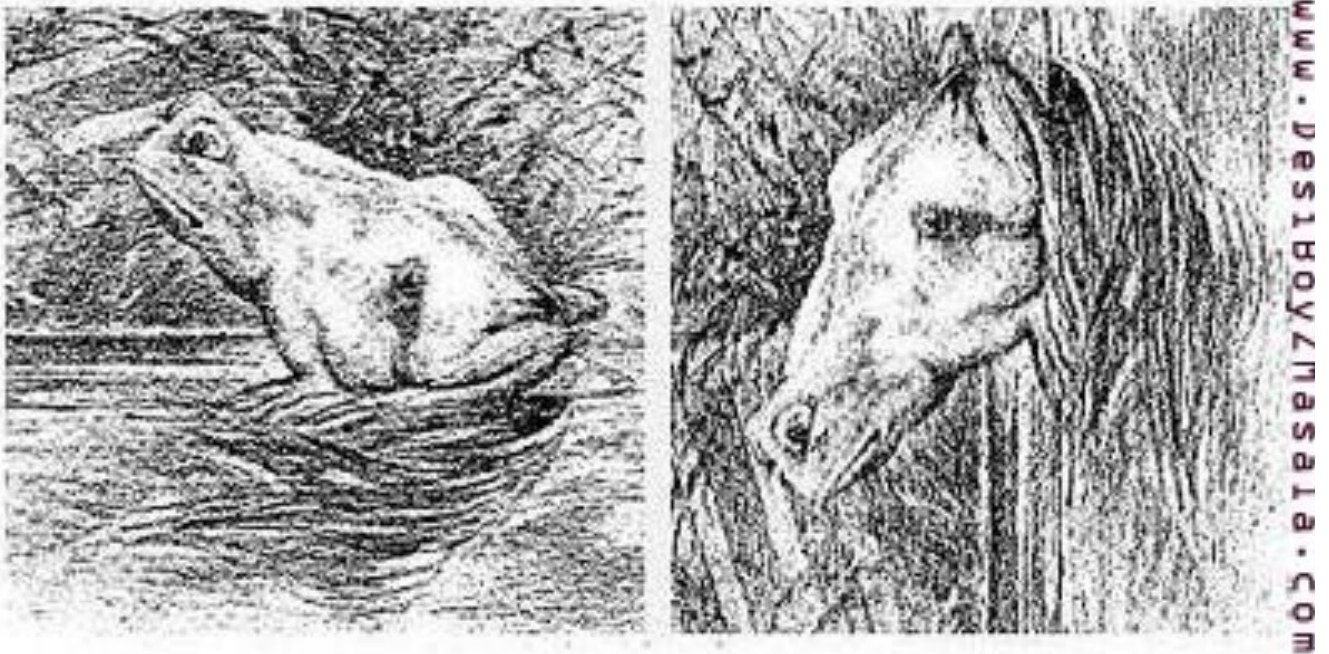




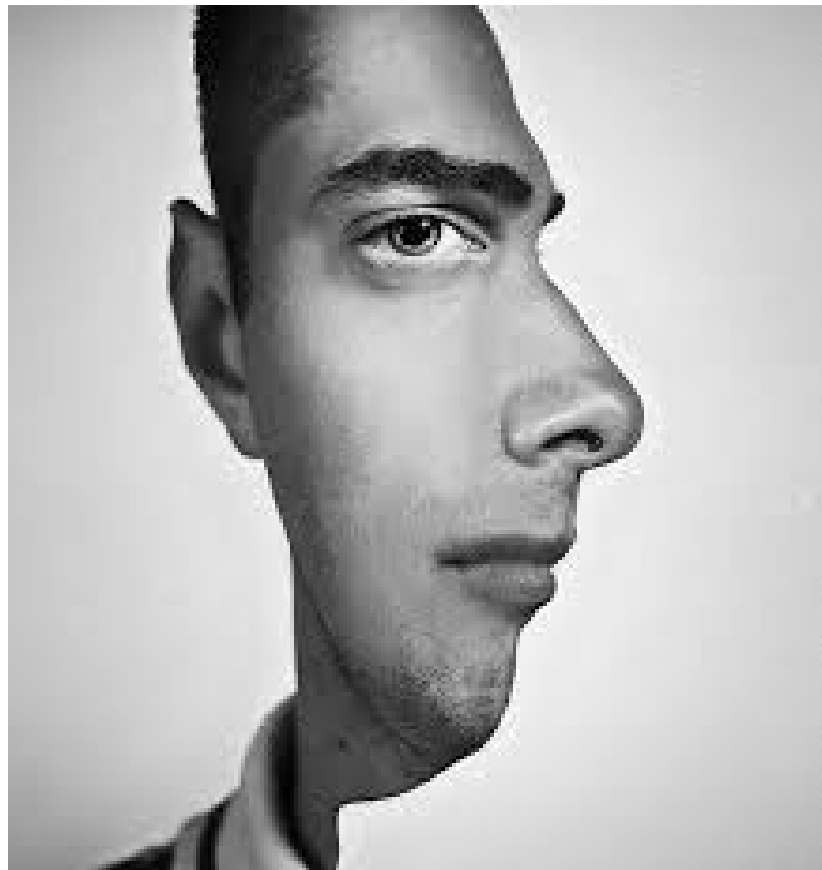


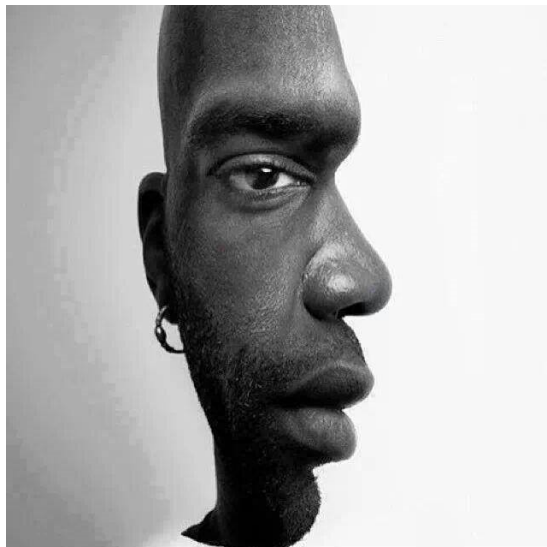
Horse or Frog ?

Turn the picture sideways and you decide.











CONCENTRATE ON THE FOUR DOTS IN THE MIDDLE
OF THE PICTURE FOR ABOUT 30 SECONDS.

THEN CLOSE YOUR EYES AND TILT YOUR HEAD BACK.

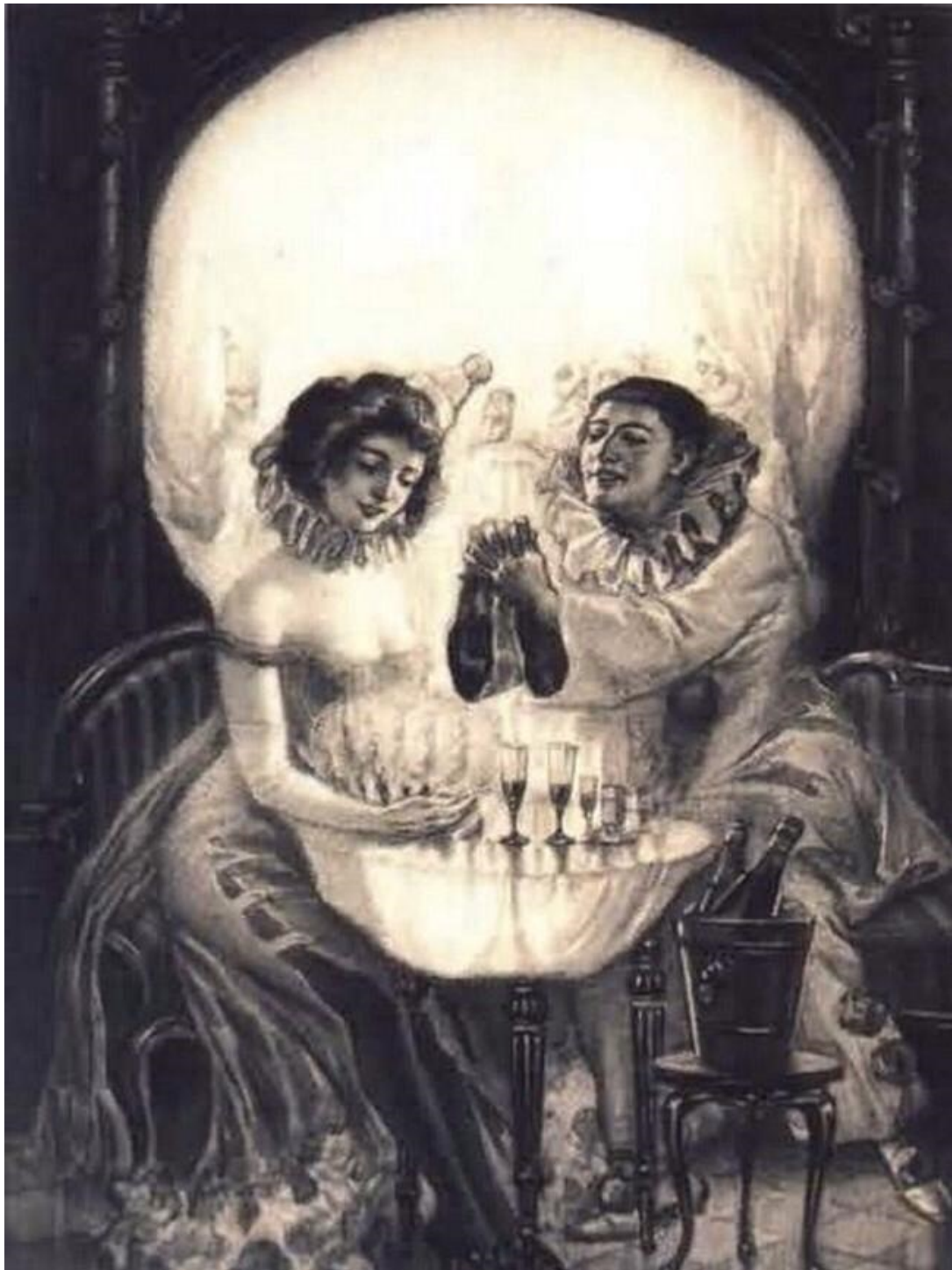
KEEP THEM CLOSED. YOU WILL SEE A CIRCLE OF LIGHT,
CONTINUE LOOKING AT THE CIRCLE...

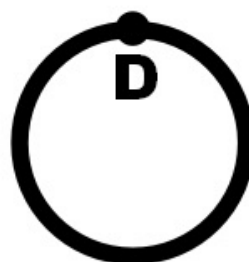
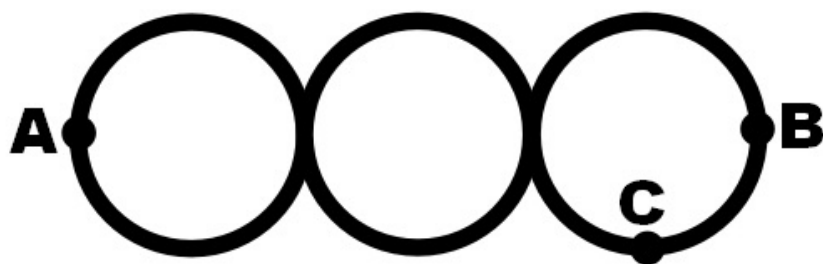
WHAT DO YOU SEE?











Is the distance between points A and B less than the distance between C and D?

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