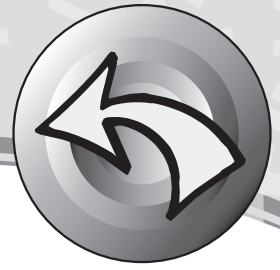




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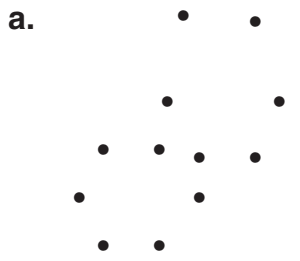
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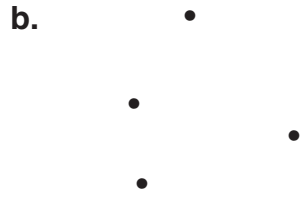
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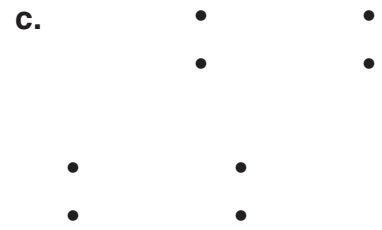
1. Connect the dots to make these three objects.



hexagonal prism



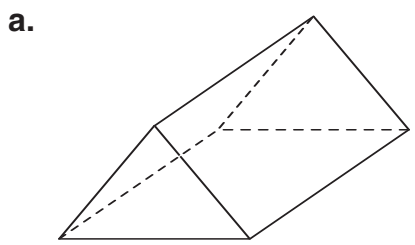
triangular pyramid

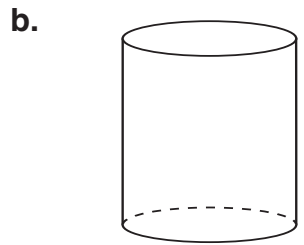


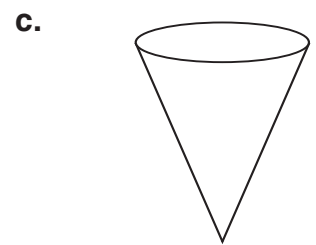
rectangular prism

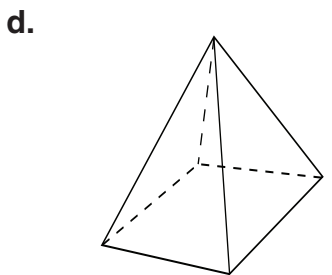
2. Use the labels to name the following three-dimensional objects.

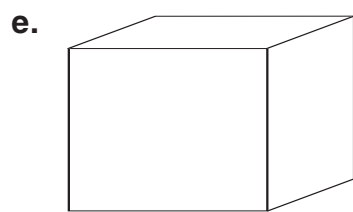
triangular prism, cube, sphere, cylinder, cone, square pyramid, rectangular prism, hexagonal prism, and triangular pyramid.

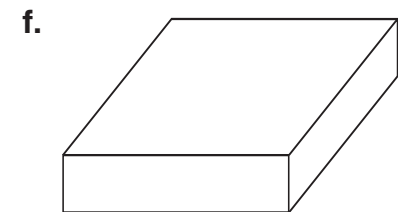


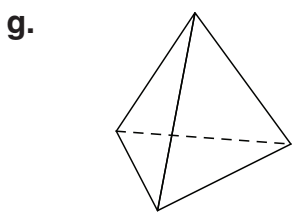


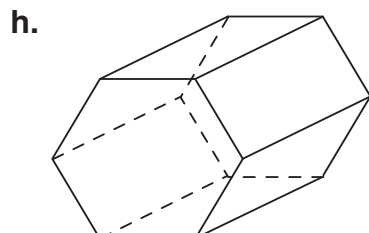


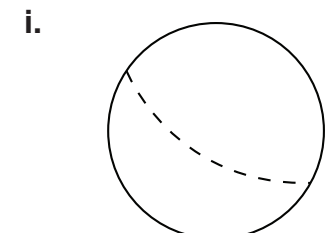












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1. Color the balls in the bag so you would be certain to choose a red one.



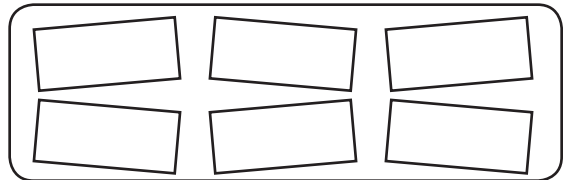
2. Color the stars so it would be possible to choose two blue stars out of the seven stars.



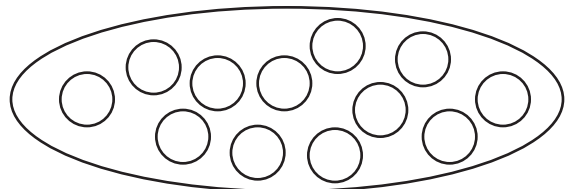
3. Color the flowers so that it would be impossible for you to choose a white one.



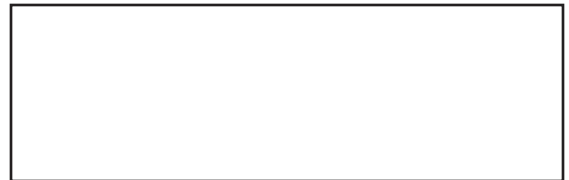
4. Color the rectangles so you would have an equal chance of choosing a yellow or a pink one.



5. Color the marbles to show that you would have an equal chance of choosing a black, a green, or a red one.



6. Draw and color the pencils so that you would have a 2 in 8 chance of choosing an orange one.



7. Write your own story to match this picture.

