

Which of the following best completes the sequence below?

5, 10, 15, 20...

☐ 30

☐ 22

☒ 25

☐ 35

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Which of the following best completes the sequence below?

12, 8, 5, 3...

☐ 1

☒ 2

☐ 4

☐ 0

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Which of the following best completes the sequence below?

C3, H8, M13, R18...

☒ W23

☐ T15

☐ Y25

☐ V28

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Which of the following best completes the sequence below?

A, D, G, J...

☐ Q

☐ T

☐ P

☒ M

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Which of the following best completes the sequence below?

$\langle 3, ^4, \rangle 7, \langle 6, ^8, \rangle 14, \langle 9, ^{12}, \dots$

☐  $^{16}$

☒  $\rangle 21$

☐  $^{18}$

☐  $\rangle 16$

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Which of the following is least like the others?

☐ road

☐ street

☐ highway

☒ trail

Submit

Which of the following is least like the others?

☒ glass

☐ water

☐ ice

☐ snow

Submit

Which of the following is least like the others?

☐ lamp

☐ flashlight

☐ spotlight

☒ flare

Submit

Which of the following is least like the others?

☐ rotator

☐ deified

☐ racecar

☒ alright

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Which of the following is least like the others?

☐ bear

☒ elephant

☐ badger

☐ hamster

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Which of the following has the same relationship as the words below?

baby:crib

☒ bird:nest

☐ table:chair

☐ basement:mouse

☐ hamburger:lettuce

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Which of the following has the same relationship as the words below?

circle:cylinder

☐ triangle:sphere

☒ square>window

☐ rectangle:box

☐ pentagon:counter

Submit

Which of the following has the same relationship as the words below?

bowl:cereal

☐ door:house

☒ glass:water

☐ television:remote

☐ dirt:grass

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Which of the following has the same relationship as the words below?

photo:album

☒ art:gallery

☐ stamp:letter

☐ note:orchestra

☐ fork:silverware

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Which of the following has the same relationship as the words below?

star:rats

☐ Jupiter:putter

☐ trim:mitt

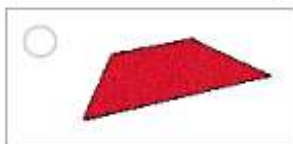
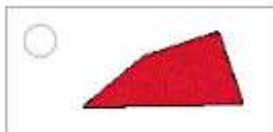
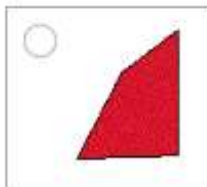
☐ sun:car

☒ saw:was

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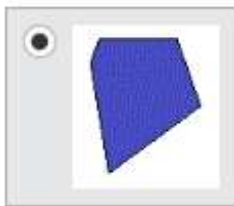
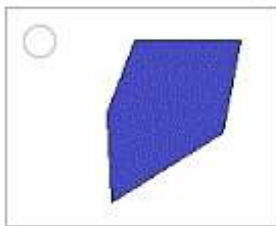
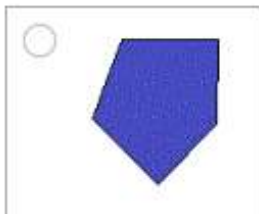
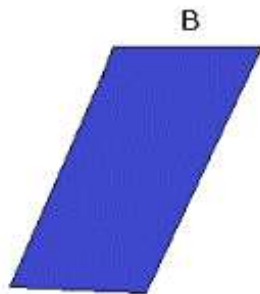
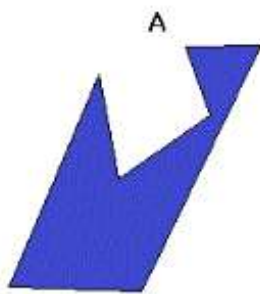


Which of the following shapes will fit together with figure A to cause it to look like figure B below?



Submit

Which of the following shapes will fit together with figure A to cause it to look like figure B below?

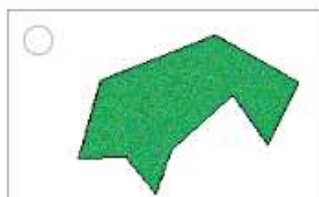
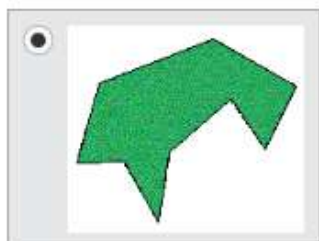
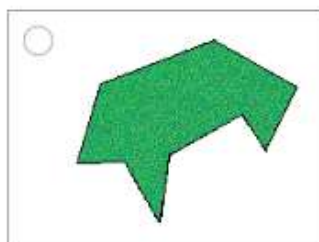


Which of the following shapes will fit together with figure A to cause it to look like figure B below?

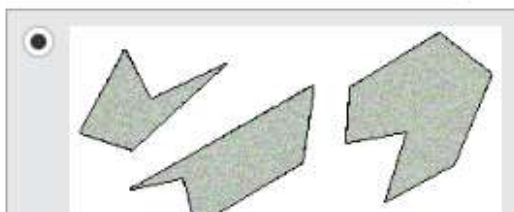
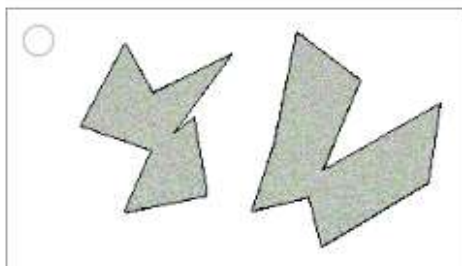
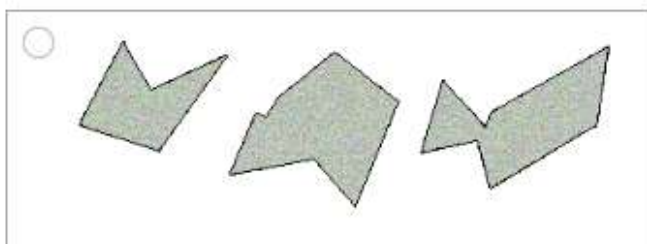
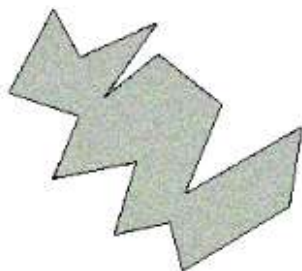
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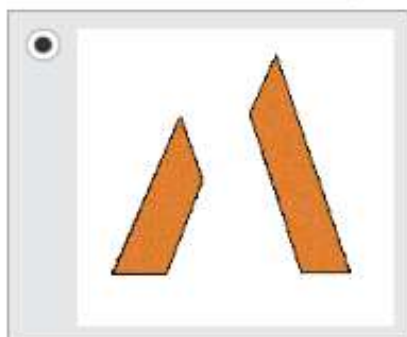
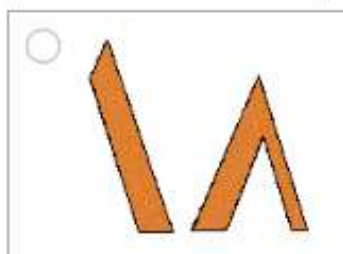
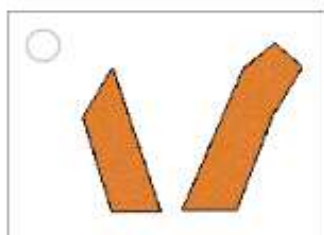
B



Which of the following sets of shapes can be put together to create the shape below? (Note: The shapes do not overlap and do not need to be rotated. You can move and reorder the shapes.)



Which of the following sets of shapes can be put together to create the shape below? (Note: The shapes do not overlap and do not need to be rotated. You can move and reorder the shapes.)



Bob has a brother, Jim, who has a daughter named Bertha. Bertha's daughter, Jennifer, has a sister named Penny. Which of the following indicates the relationship between Jim and Penny?

☐ Jim is Penny's father.

☐ Jim is Penny's uncle.

☒ Jim is Penny's grandfather.

☐ Jim is Penny's great grandfather.

☐ There is not enough information.

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Anna has two aunts, Gertie and Samantha, and one uncle, Jimbo. Jimbo has a nephew on Anna's side of the family, Timothy, who has two children, John and Aubrey. Which of the following indicates the relationship between Timothy's daughter and Anna?

☐ Anna is Samantha's niece.

☒ Anna is Aubrey's aunt.

☐ Anna is Aubrey's sister.

☐ Anna is Gertie's grandchild.

☐ There is not enough information.

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Nut A fits on Bolt B. Bolt C does not fit Nut A or Nut B. Nut D fits on Bolt B. Bolt C is the same size as Bolt D, but smaller than Bolt A.

Given the scenario above, will Nut D fit on Bolt A?

☐ Yes

☐ No

☒ There is not enough information.

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Nut B fits on Bolt B. Nut A fits on Bolt C, but does not fit on Bolt A. Bolt B and Bolt A are exactly the same.

Give the scenario above, will Nut A fit on Bolt B?

☐ Yes

☒ No

☐ There is not enough information.

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Nut C fits on Bolt C. Nut B fits on Bolt B. Nut A fits on Bolt A. Bolt C is larger than Bolt B. Bolt A and Bolt B are exactly the same.

Given the scenario above, which of the following is TRUE?

- ☐ Nut C will fit on all of the Bolts.
- ☐ Nut A will fit on Bolt C and Bolt B.
- ☒ Bolt A will fit Nut A and Nut B.
- ☐ Nut C will fit on Bolt A, but not on Bolt B.

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Using the directions below, create a drawing and identify the resulting image.

1. In the middle of the page, draw a small oval oriented vertically.
2. Connected to the bottom of the oval, draw a small rectangle oriented vertically.

Which of the following does your image most resemble?

- ☐ a fork
- ☐ a corkscrew
- ☒ a spoon
- ☐ a steak knife

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Using the directions below, create a drawing and identify the resulting image.

1. In the middle of the page, draw a rectangle 3 inches long and oriented vertically. Both shorter sides should be an inch.
2. In the center of the upper 1/3 of the rectangle, draw a circle. In the center of the middle 1/3 of the rectangle, draw another circle. In the center of the lower 1/3 of the rectangle, draw another circle.

Which of the following does your image most resemble?

☒ a traffic light

☐ a car

☐ a boat

☐ a banana split

Submit

Using the directions below, create a drawing and identify the resulting image.

1. In the middle of the page, draw an equilateral triangle with 2 inch sides and the bottom parallel to the bottom of the page.
2. From the center of the right side, draw two parallel lines an inch apart and an inch long.
3. Draw a line from the end of one of the parallel lines to the end of the other parallel line.

Which of the following does your image most resemble?

☐ an arrow pointing up

☐ an arrow pointing down

☒ an arrow pointing to the bottom left

☐ an arrow pointing to the bottom right

Submit

Using the directions below, create a drawing and identify the resulting image.

1. In the middle of the page, draw two vertical lines an inch long, an inch apart, and that are parallel to each other.
2. About a half inch below the lines, draw a half-inch horizontal line that is centered between the lines.
3. Draw a line from the bottom of the left vertical line and connect it to the left end of the horizontal line.
4. Draw a line from the bottom of the right vertical line and connect it to the right end of the horizontal line.
5. From the top of the left vertical line draw a large arc and connect it to the top of the right vertical line.

Which of the following does your image most resemble?

☒ a light bulb

☐ a wheel

☐ a pot

☐ a rail road crossing sign

Submit

Using the directions below, create a drawing and identify the resulting image.

1. In the middle of the page, draw two circles an inch apart.
2. Draw a slight arch going up from the right edge of the left circle to the left edge of the right circle.
3. Draw a diagonal line out from the left edge of the left circle. This line should go up.
4. Draw a diagonal line out from the right edge of the right circle so that it is parallel to the line just drawn from the left circle.

Which of the following does your image most resemble?

☐ a can

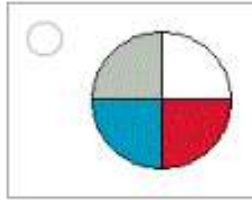
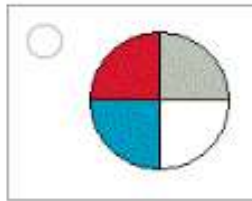
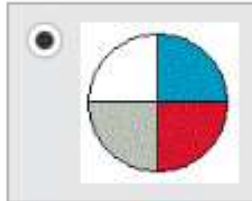
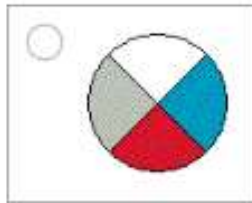
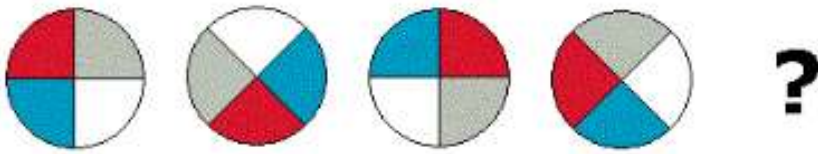
☐ glasses

☐ a car

☒ a vase

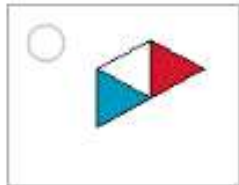
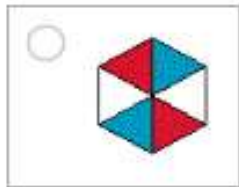
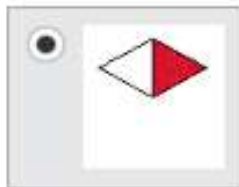
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Which of the following images best completes the series depicted below?



Submit

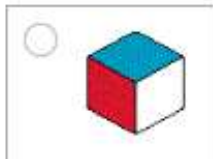
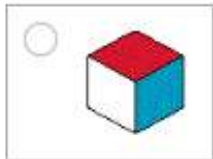
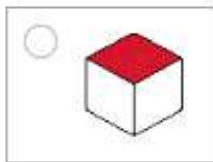
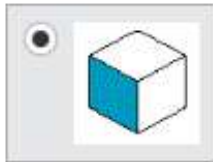
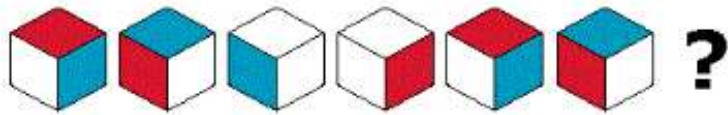
Which of the following images best completes the series depicted below?



☐ None of the above

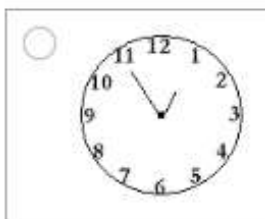
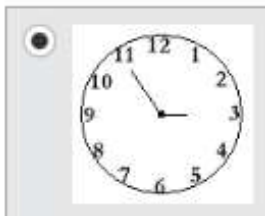
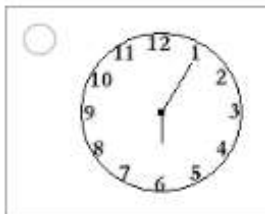
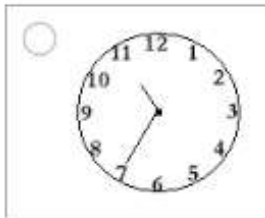
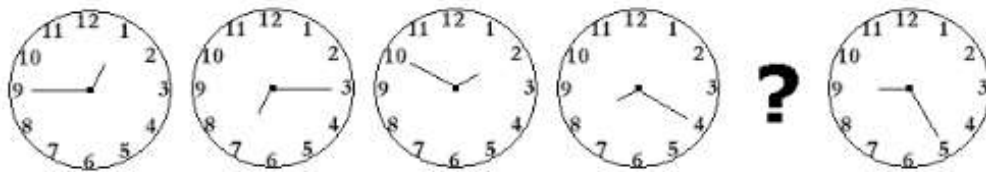
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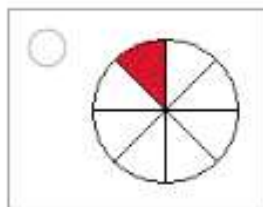
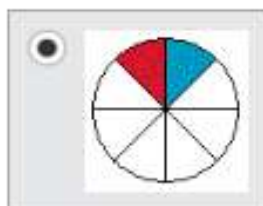
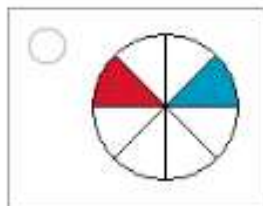
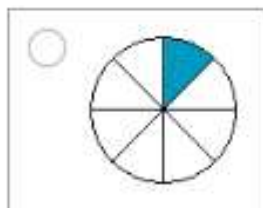
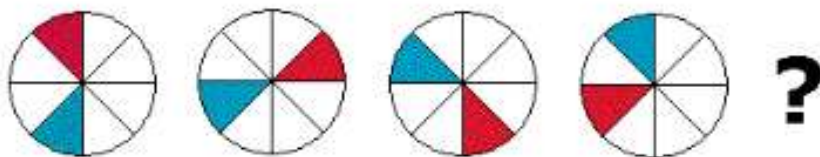


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Which of the following images best completes the series depicted below?



Which of the following images best completes the series depicted below?



Finish