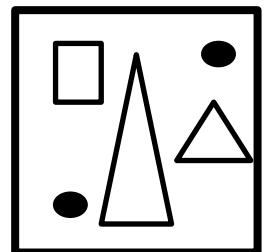
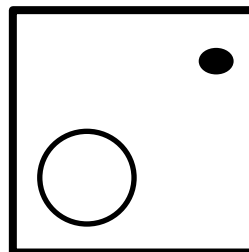
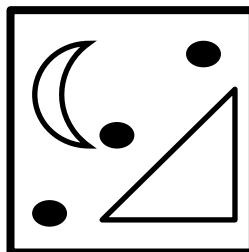
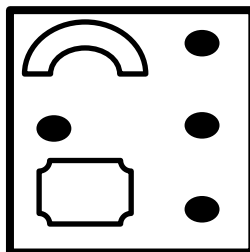
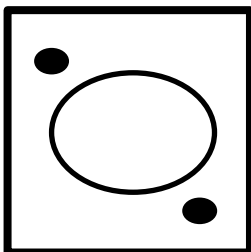
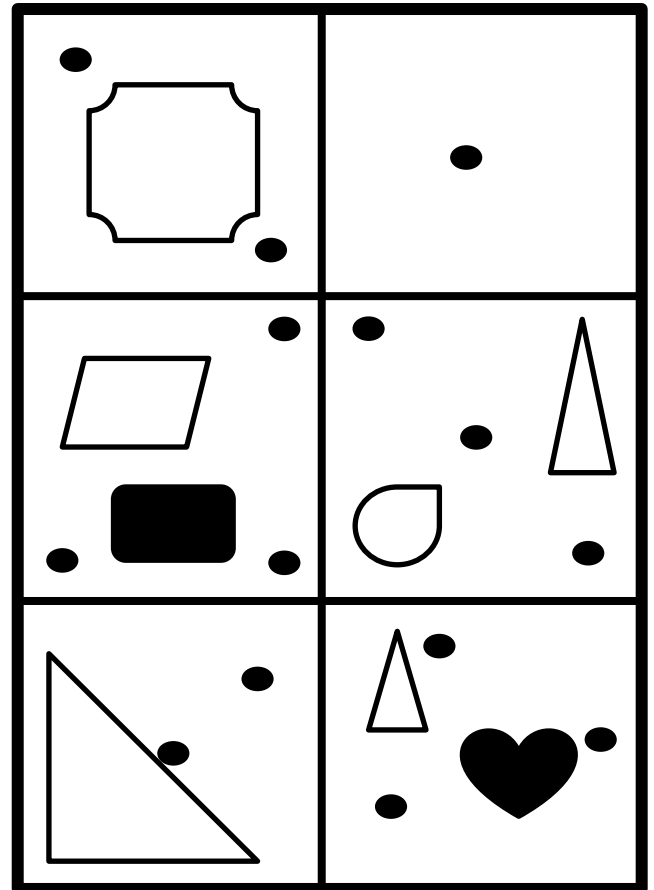
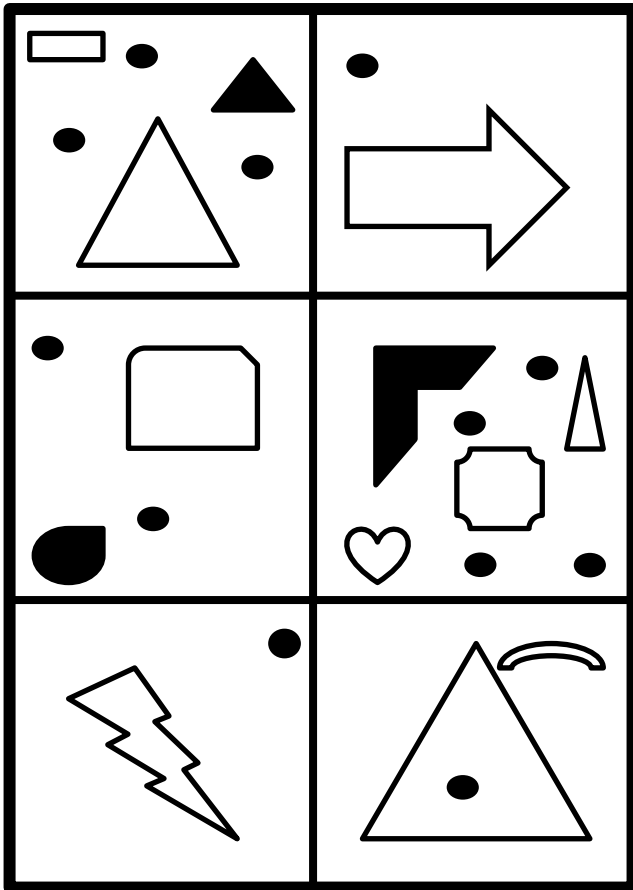


SET A

SET B



SET A

SET A

SET A

SET A

SET A

SET B

SET B

SET B

SET B

SET B

NEITHER

NEITHER

NEITHER

NEITHER

NEITHER

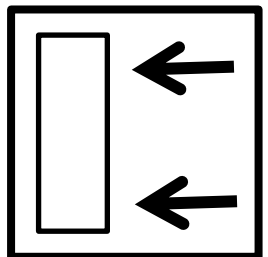
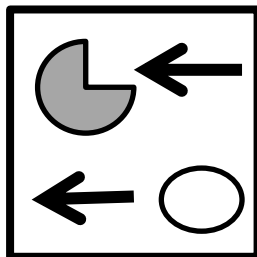
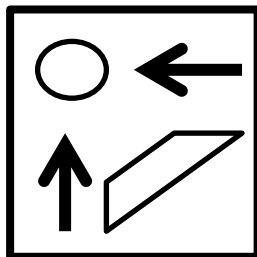
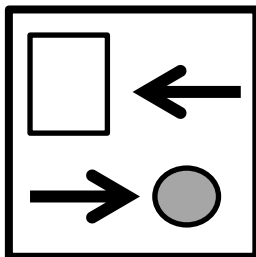
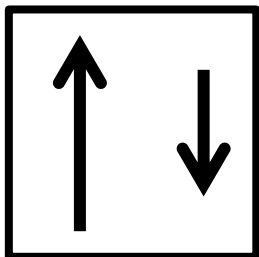
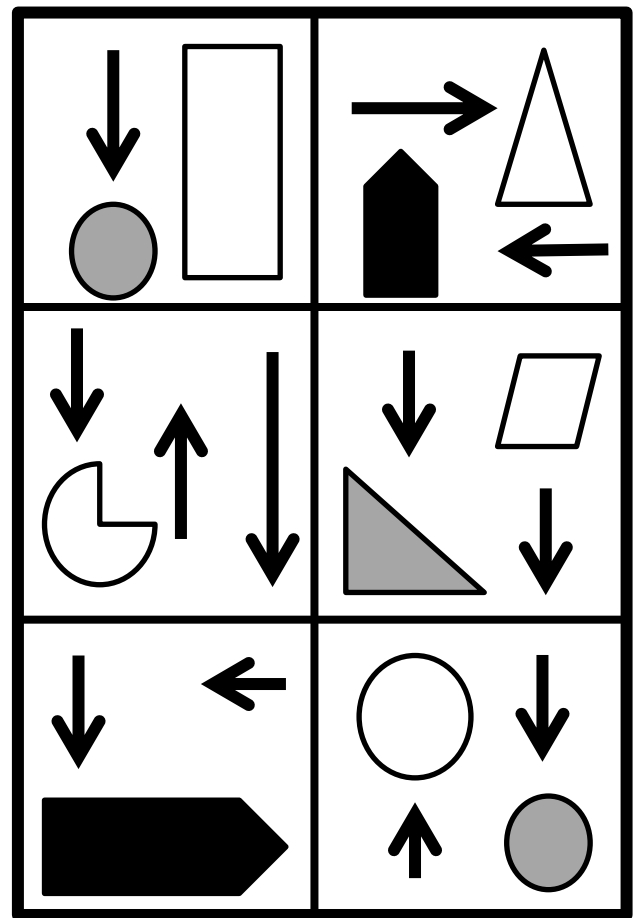
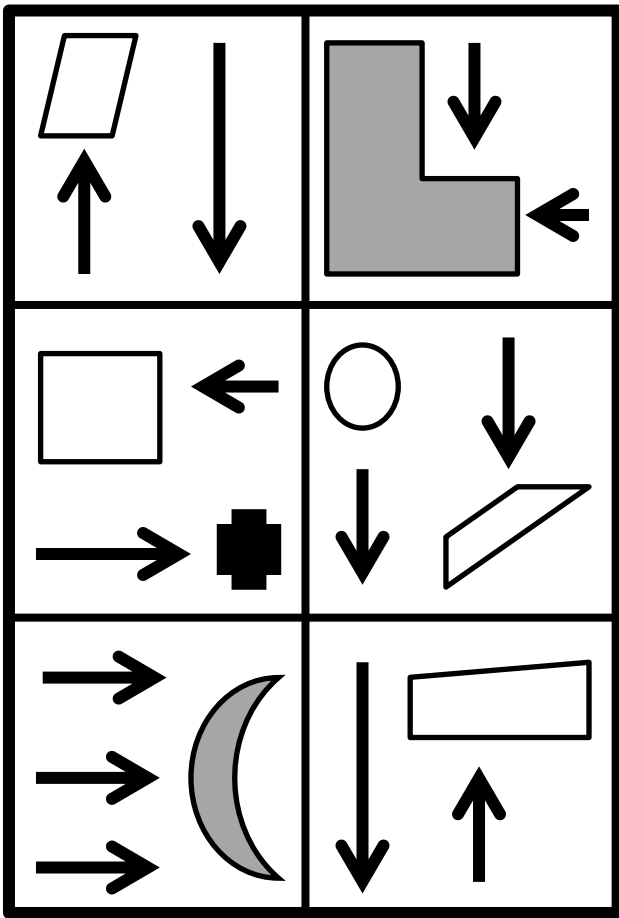
Explanation

SET A: The number of black circles is the same as the number of shapes

SET B: The number of black circles is one more than the number of shape

SET A

SET B



SET A

SET A

SET A

SET A

SET A

SET B

SET B

SET B

SET B

SET B

NEITHER

NEITHER

NEITHER

NEITHER

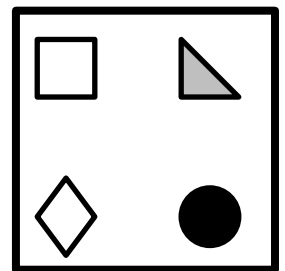
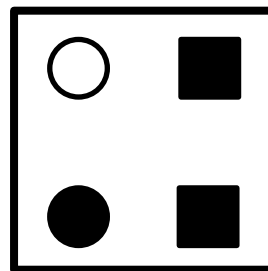
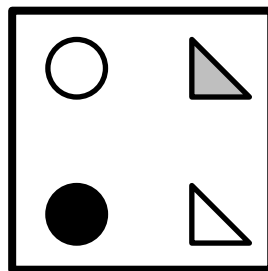
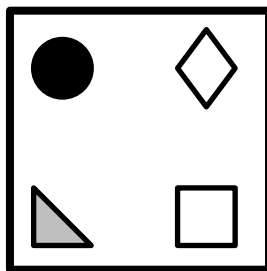
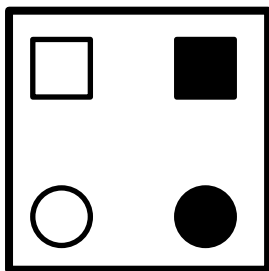
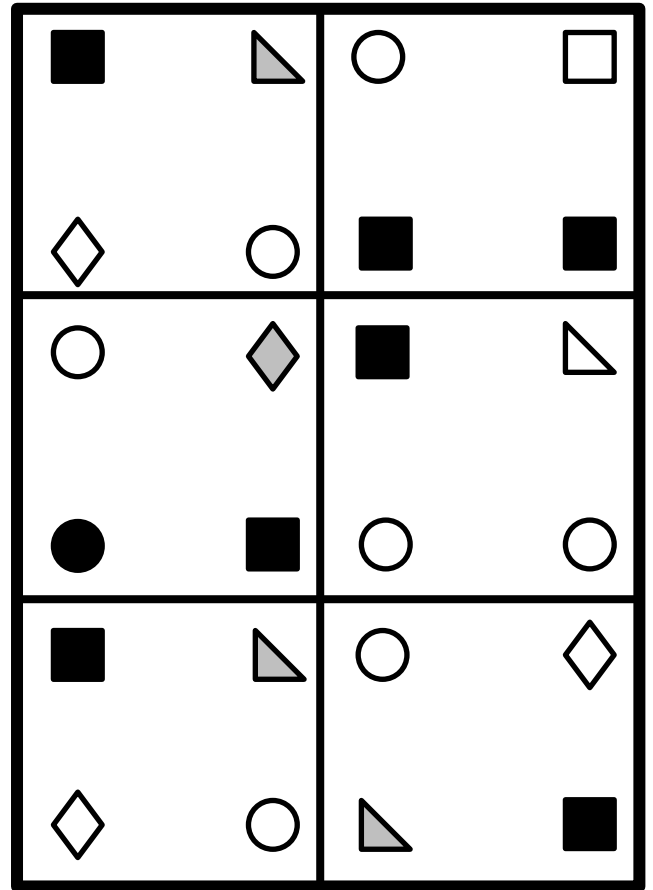
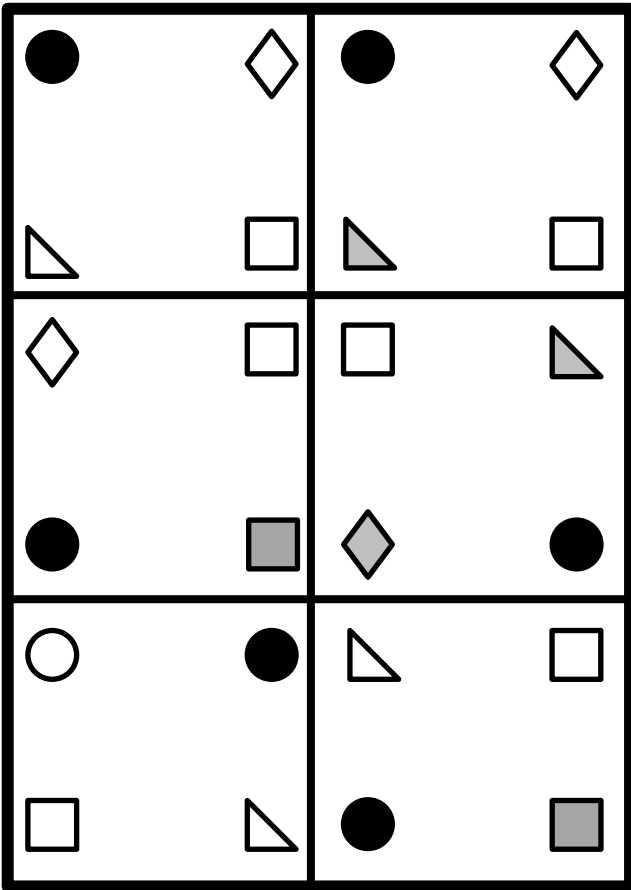
NEITHER

Explanation

SET A: Arrows always point to a shape with an even number of sides

SET B: Arrows always point to a shape with an odd number of sides

Colour is a distraction



SET A

SET A

SET A

SET A

SET A

SET B

SET B

SET B

SET B

SET B

NEITHER

NEITHER

NEITHER

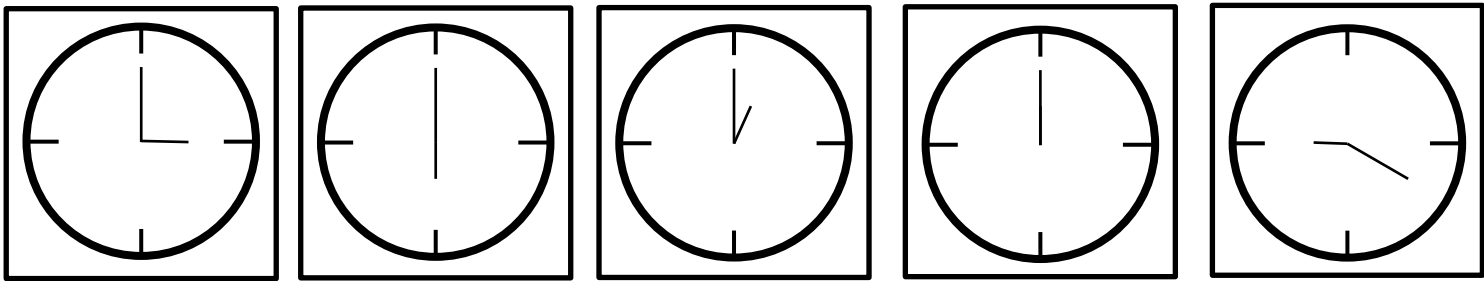
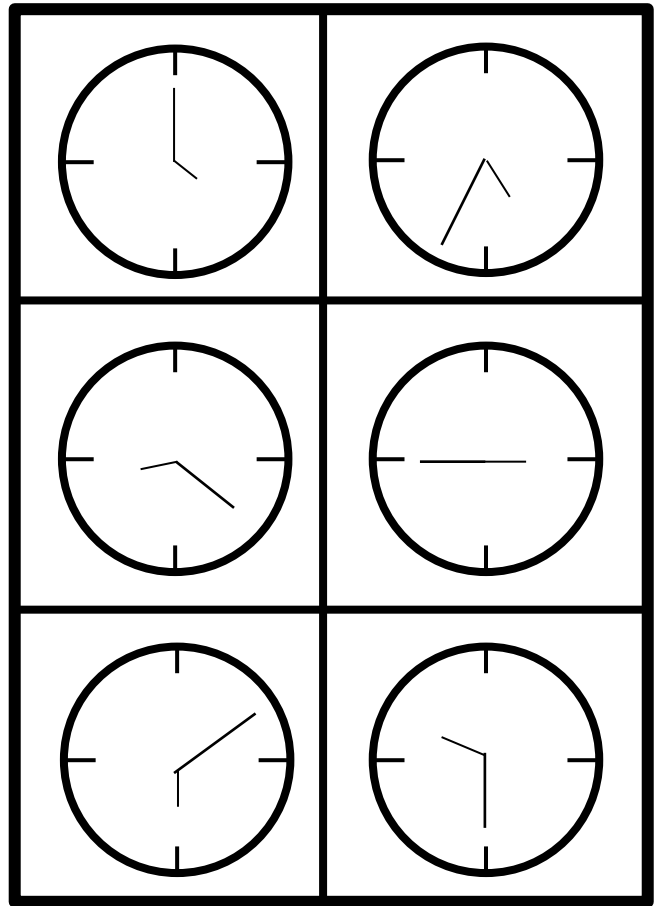
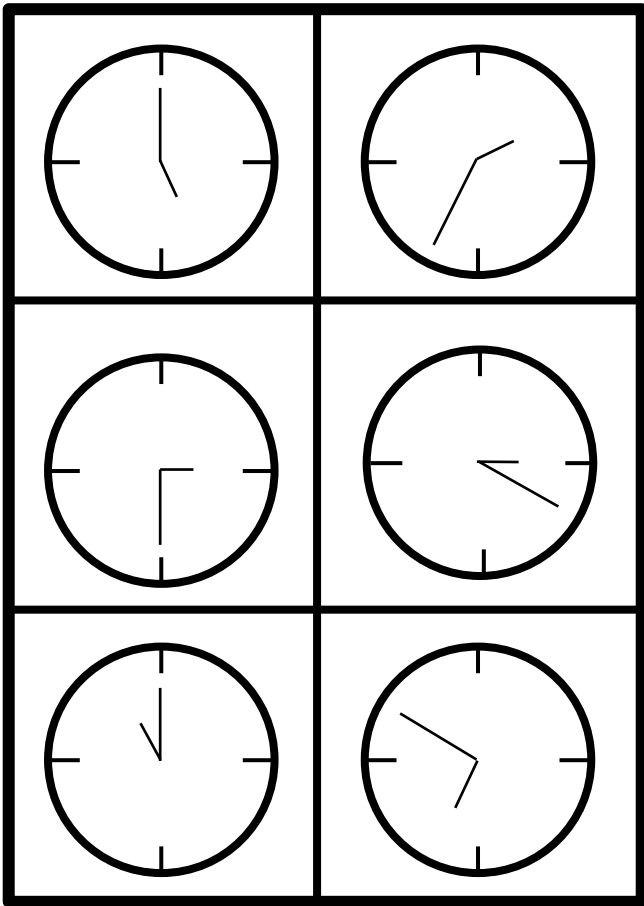
NEITHER

NEITHER

Explanation

SET A: A white square is always diagonally opposite a black circle

SET B: A black square is always diagonally opposite a white circle

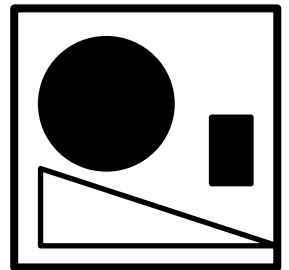
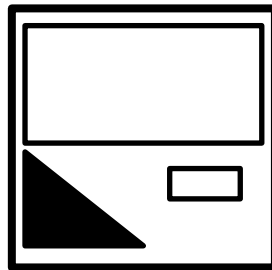
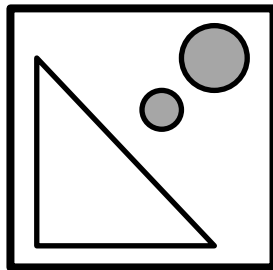
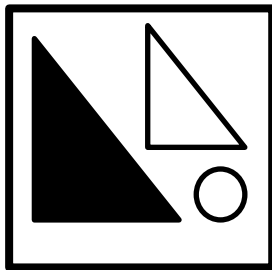
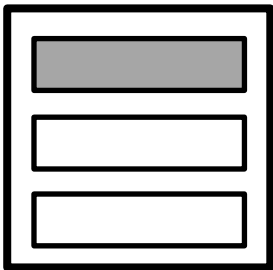
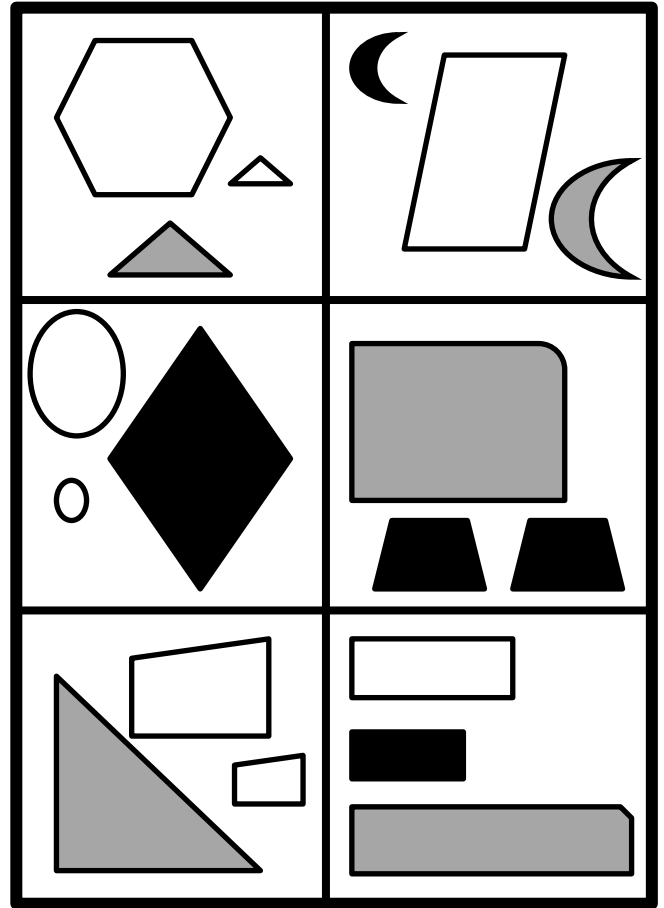
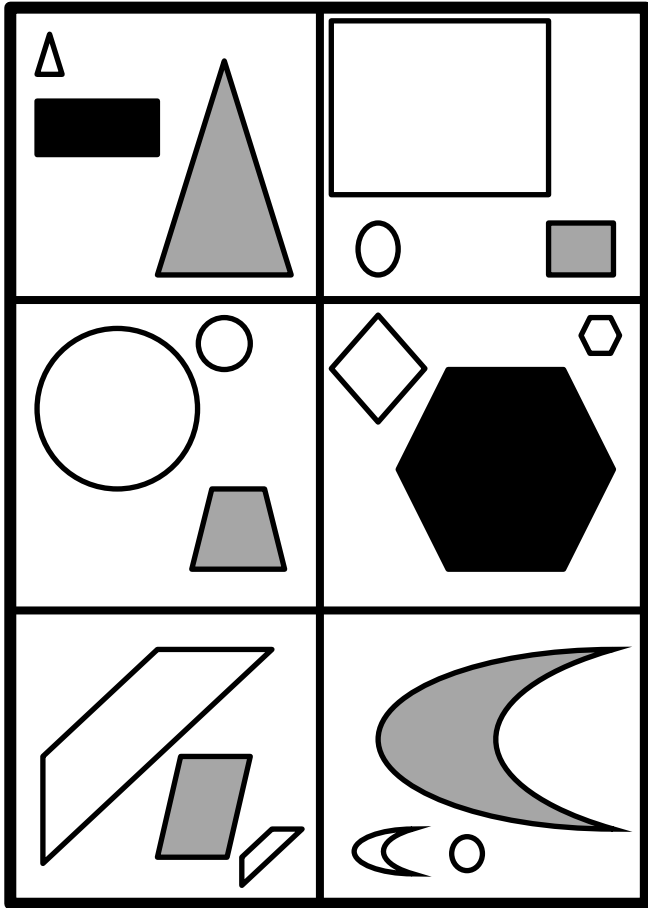


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SET B	<input type="checkbox"/>	SET B	<input checked="" type="checkbox"/>	SET B	<input type="checkbox"/>	SET B	<input type="checkbox"/>	SET B	<input type="checkbox"/>
NEITHER	<input type="checkbox"/>	NEITHER	<input type="checkbox"/>	NEITHER	<input type="checkbox"/>	NEITHER	<input checked="" type="checkbox"/>	NEITHER	<input type="checkbox"/>

Explanation

SET A: The difference between the numbers the hands point to is always odd

SET B: The difference between the numbers the hands point to is always even



SET A

SET A

SET A

SET A

SET A

SET B

SET B

SET B

SET B

SET B

NEITHER

NEITHER

NEITHER

NEITHER

NEITHER

Explanation

SET A: The biggest and smallest shapes are always the same

SET B: The two smallest shapes are always the same

