

Translation Match Up

Set 1	$(x, y) \rightarrow (x + 14, y - 14)$	$(x, y) \rightarrow (x + 4, y - 12)$ then $(x, y) \rightarrow (x + 10, y - 2)$
Set 2	$(x, y) \rightarrow (x - 16, y + 4)$	$(x, y) \rightarrow (x - 10, y - 4)$ then $(x, y) \rightarrow (x - 6, y + 8)$
Set 3	$(x, y) \rightarrow (x - 10, y + 18)$	$(x, y) \rightarrow (x + 4, y + 14)$ then $(x, y) \rightarrow (x - 14, y + 4)$

Translation Match Up (cont'd)

Set 4	$(x, y) \rightarrow (x + 4, y + 14)$	$(x, y) \rightarrow (x + 6, y - 4)$ then $(x, y) \rightarrow (x - 2, y + 18)$
Set 5	$(x, y) \rightarrow (x + 16, y - 16)$	$(x, y) \rightarrow (x + 24, y + 4)$ then $(x, y) \rightarrow (x - 8, y - 20)$
Set 6	$(x, y) \rightarrow (x - 14, y + 14)$	$(x, y) \rightarrow (x - 10, y + 2)$ then $(x, y) \rightarrow (x - 4, y + 12)$

Translation Match Up (cont'd)

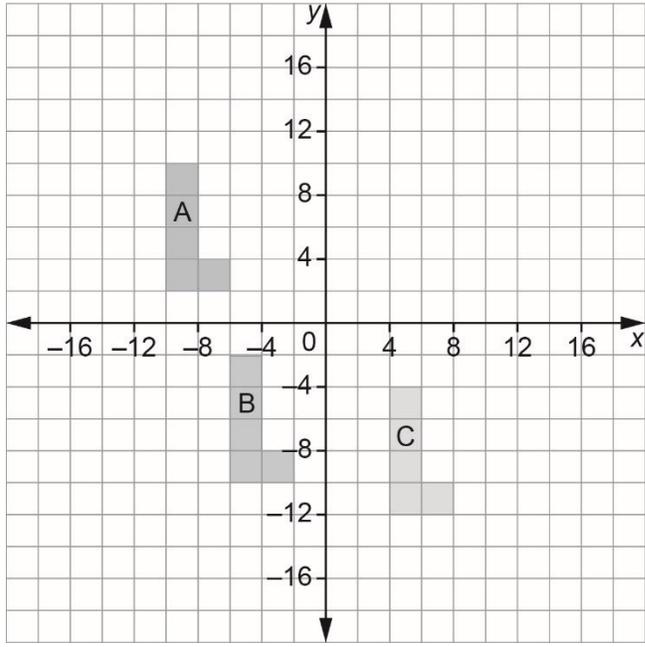
Set 7	$(x, y) \rightarrow (x + 16, y - 4)$	$(x, y) \rightarrow (x + 6, y - 8)$ then $(x, y) \rightarrow (x + 10, y + 4)$
Set 8	$(x, y) \rightarrow (x + 10, y - 18)$	$(x, y) \rightarrow (x + 14, y - 4)$ then $(x, y) \rightarrow (x - 4, y - 14)$
Set 9	$(x, y) \rightarrow (x - 4, y - 14)$	$(x, y) \rightarrow (x + 2, y - 18)$ then $(x, y) \rightarrow (x - 6, y + 4)$

Translation Match Up (cont'd)

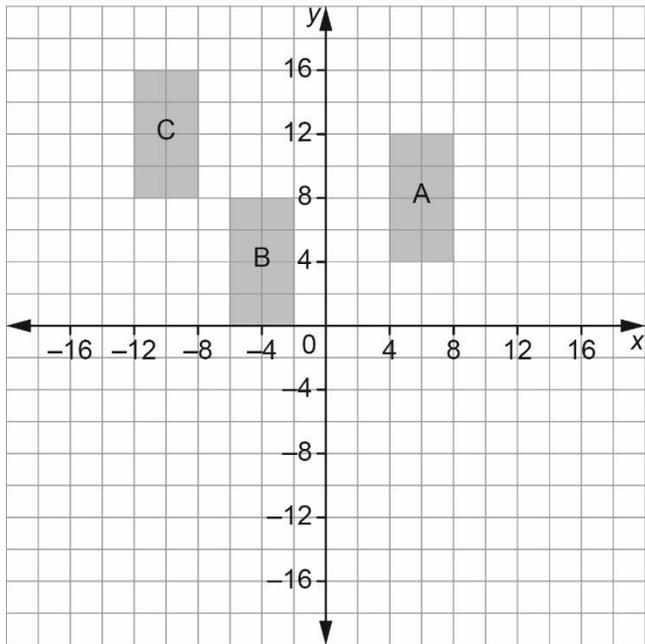
Set 10	$(x, y) \rightarrow (x - 16, y + 16)$	$(x, y) \rightarrow (x + 8, y + 20)$ then $(x, y) \rightarrow (x - 24, y - 4)$
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Translation Match Up (cont'd)

Set 1

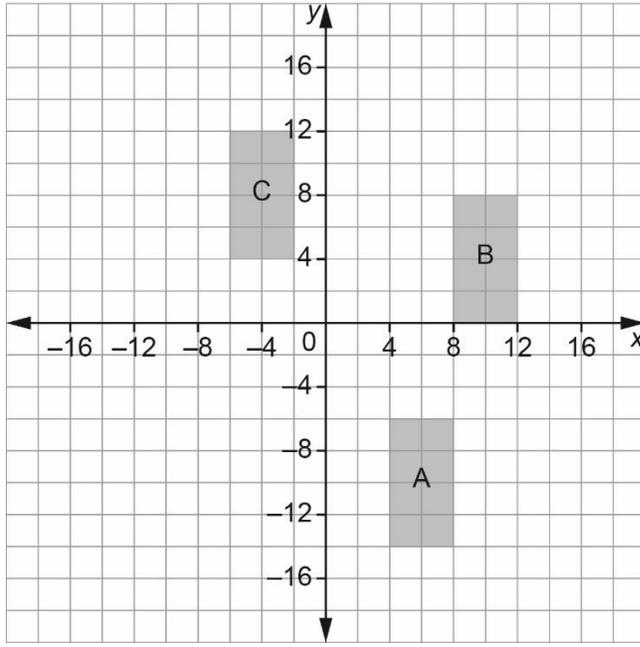


Set 2

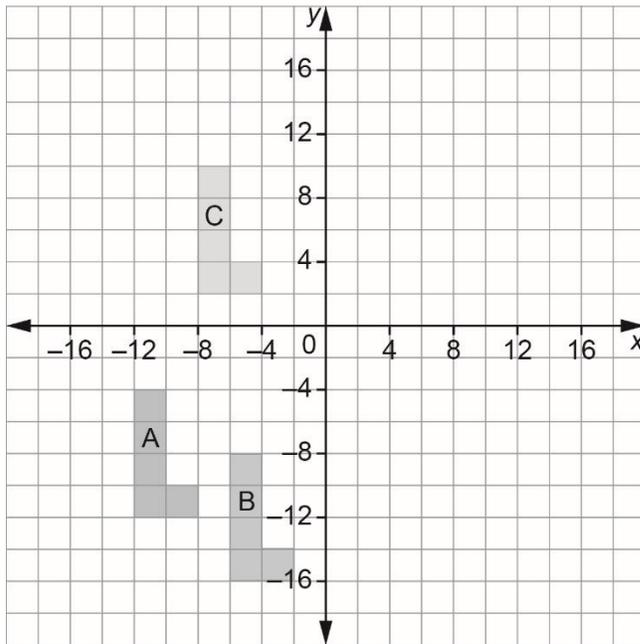


Translation Match Up (cont'd)

Set 3

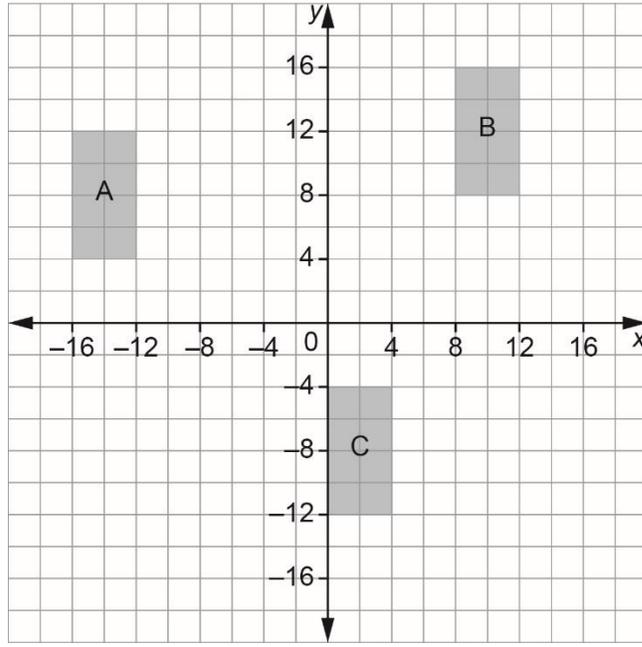


Set 4

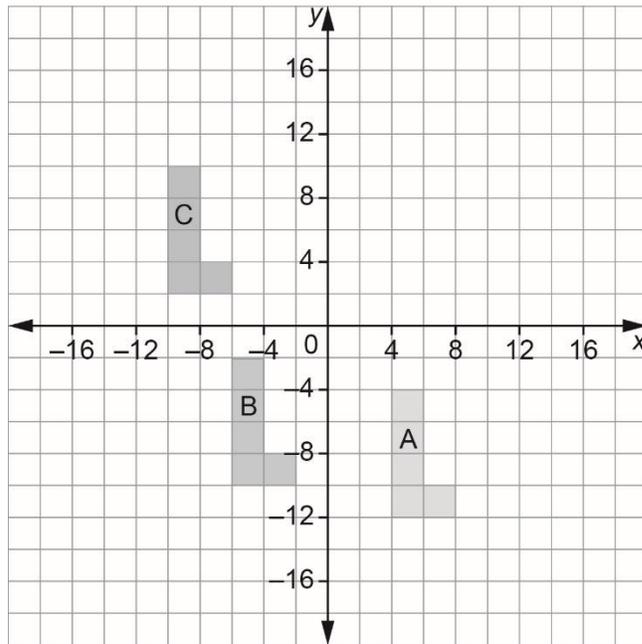


Translation Match Up (cont'd)

Set 5

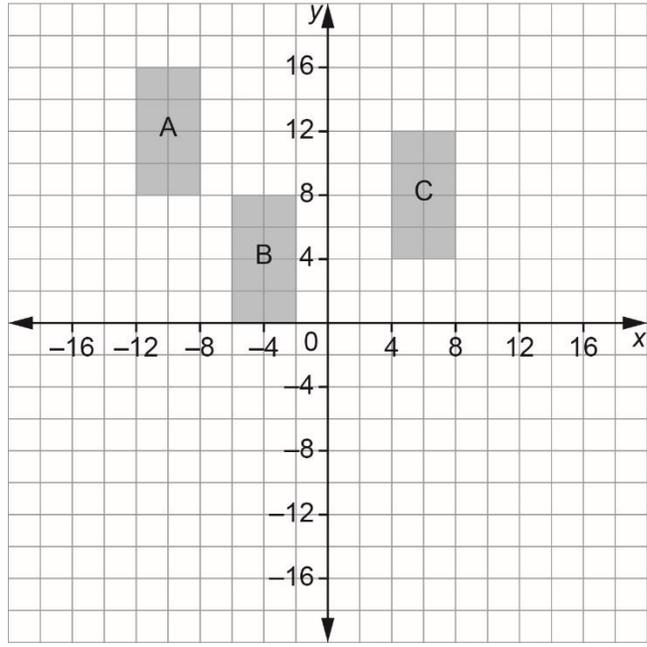


Set 6

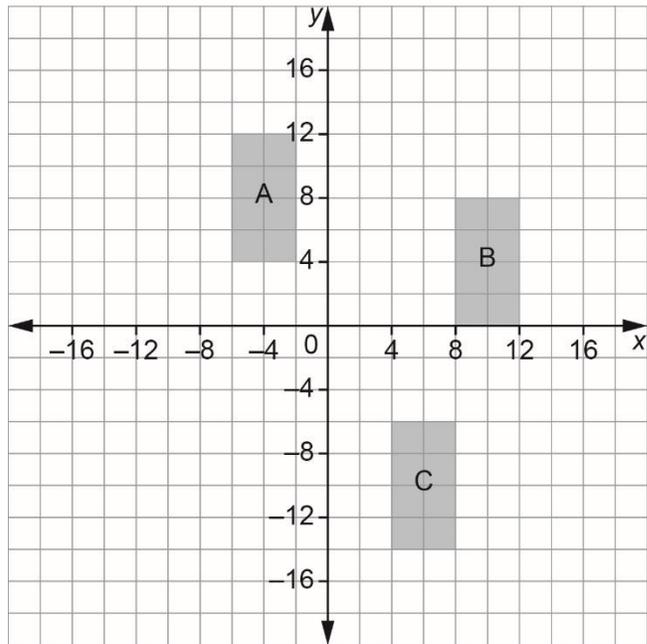


Translation Match Up (cont'd)

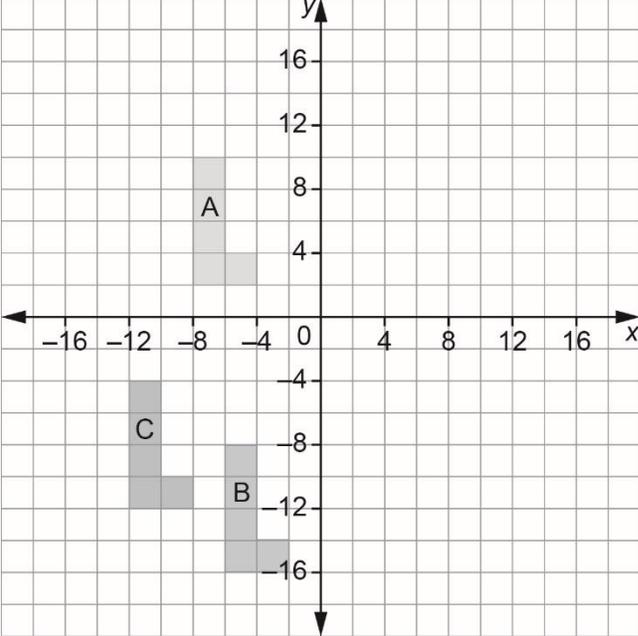
Set 7



Set 8



Translation Match Up (cont'd)

Set 9	
Set 10	