

Mystery grid: MG01

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

C2

C1

C3

A4

D2

D3

A2

A1

B2

D1

A3

D4

C4

B4

B3

B1

A

B

C

D

1			
2			
3			
4			

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.

Mystery grid: MG02

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

C1

B3

D4

B2

D1

B1

D2

C4

A2

A4

C2

A3

B4

D3

C3

A1

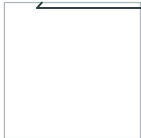
	A	B	C	D
1				
2				
3				
4				

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.

Mystery grid: MG03

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

A4



D2



D3



B3



B2



A1



D4



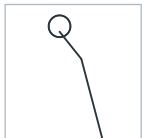
C3



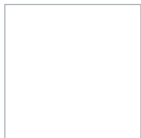
D1



A2



C1



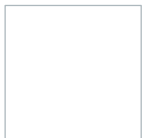
C4



B4



B1



C2



A3



A

B

C

D

	A	B	C	D
1				
2				
3				
4				

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.

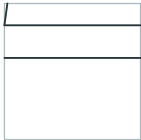
Mystery grid: MG04

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

B1



B4



A2



A3

C3

D3

A1

D1

A4

B2

C4

D4

C2

D2

C1

B3

	A	B	C	D
1				
2				
3				
4				

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.

Mystery grid: MG05

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

A1

C4

D3

A4

C2

B3

C3

B1

A3

A2

B4

C1

D1

B2

D2

D4

A

B

C

D

1			
2			
3			
4			

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.

Mystery grid: MG06

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

C3

A3

B4

D3

C4

A1

B2

C2

B3

D1

D2

C1

A2

A4

B1

D4

	A	B	C	D
1				
2				
3				
4				

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.

Mystery grid: MG07

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

D3

D4

C2

A4

C3

B1

D2

A1

C4

A2

D1

A3

B4

B3

B2

C1

A

B

C

D

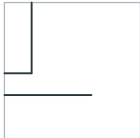
1			
2			
3			
4			

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.

Mystery grid: MG08

Copy each source tile into its matching address below. Letters run left to right; rows run top to bottom. Keep every tile upright. An empty source tile means an empty target cell.

D4



C1



D2



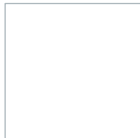
A4



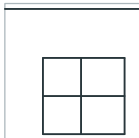
B2



D1



C3



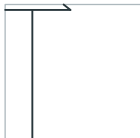
C4



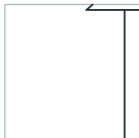
A1



D3



A3



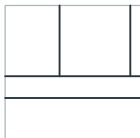
B1



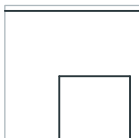
A2



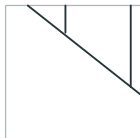
B4



B3



C2



	A	B	C	D
1				
2				
3				
4				

Check one cell at a time. Do not move an image because it looks like it belongs elsewhere.