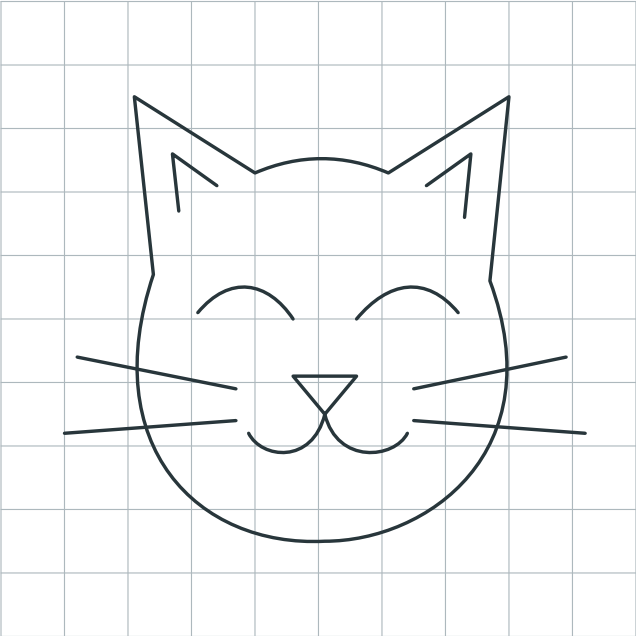


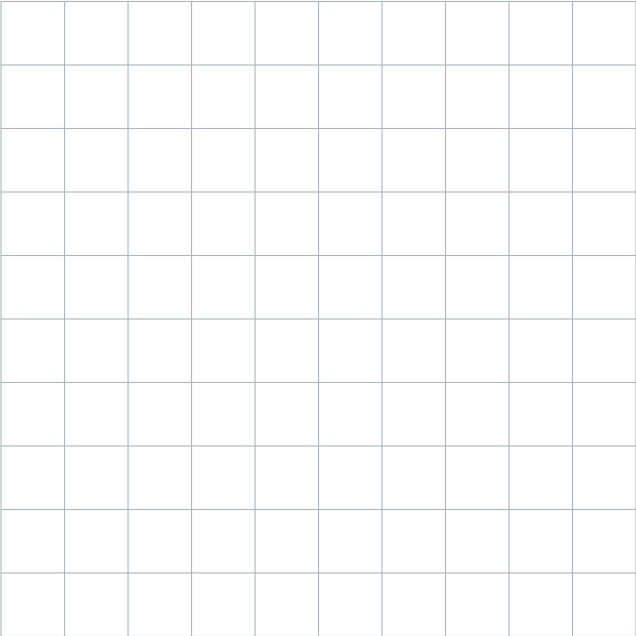
A watchful cat

GD09 | Challenge | 10 x 10 matching cells

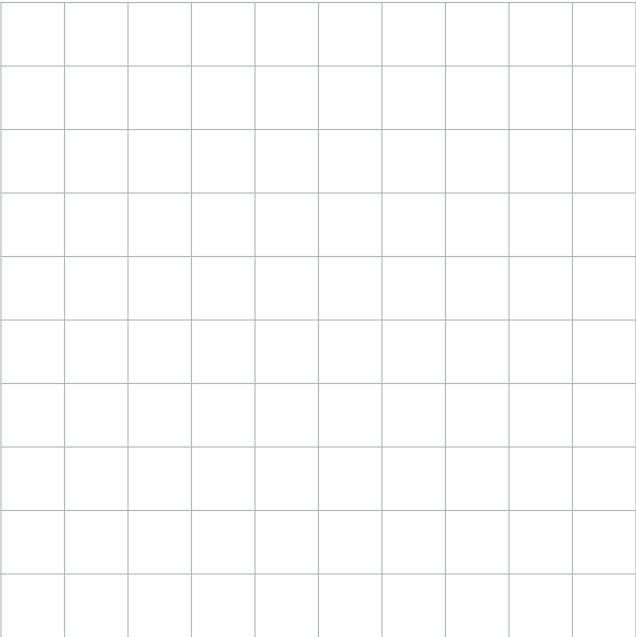
REFERENCE



YOUR DRAWING



TRY AGAIN



Copy the big shapes first. Work one cell at a time, using the same crossing points in each grid.

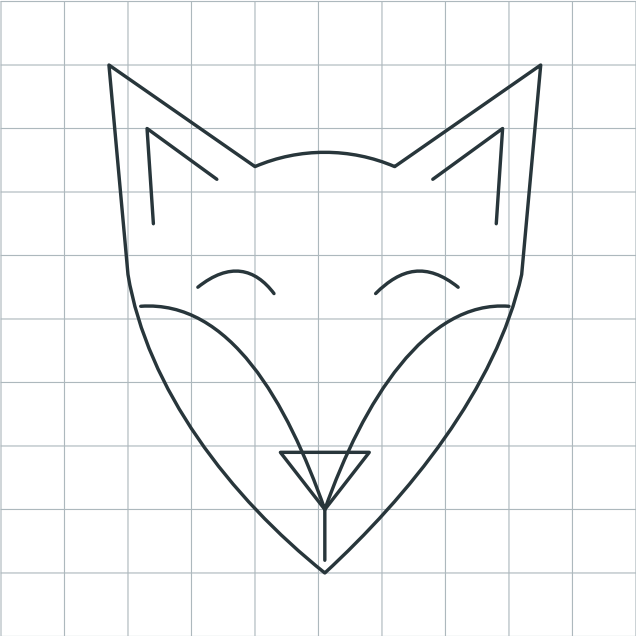
On the second try, look for one place where the outline can sit more accurately in its cell.

Compare shape placement, not whether every pencil line looks identical.

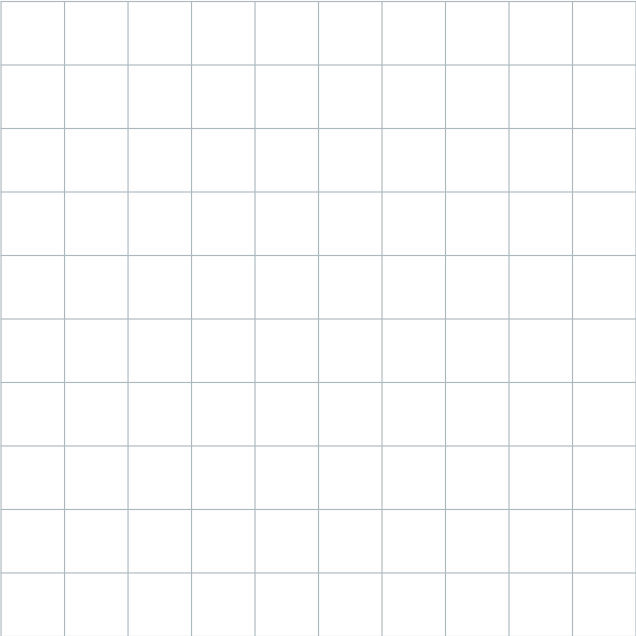
The woodland fox

GD10 | Challenge | 10 x 10 matching cells

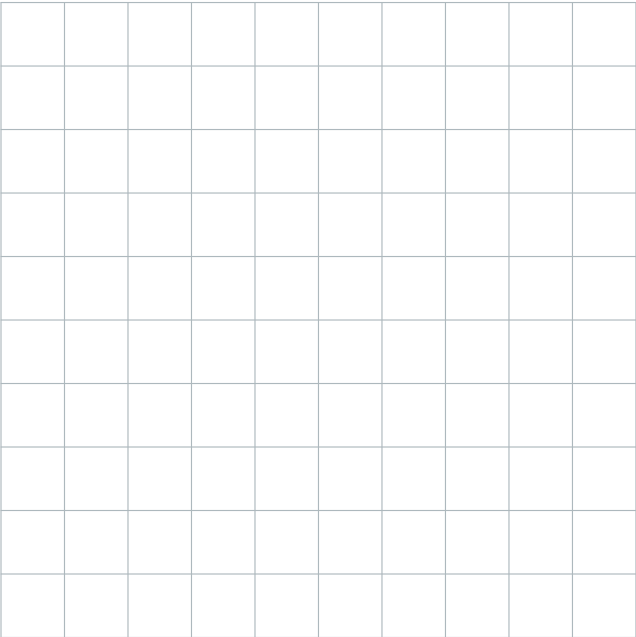
REFERENCE



YOUR DRAWING



TRY AGAIN



Copy the big shapes first. Work one cell at a time, using the same crossing points in each grid.

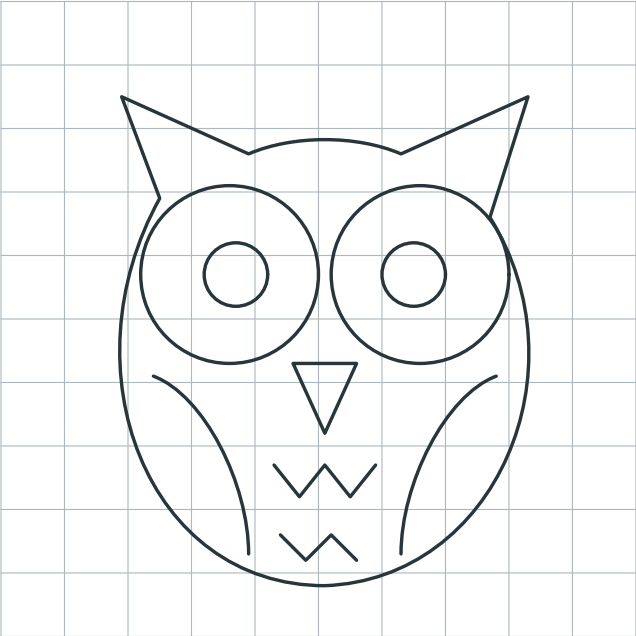
On the second try, look for one place where the outline can sit more accurately in its cell.

Compare shape placement, not whether every pencil line looks identical.

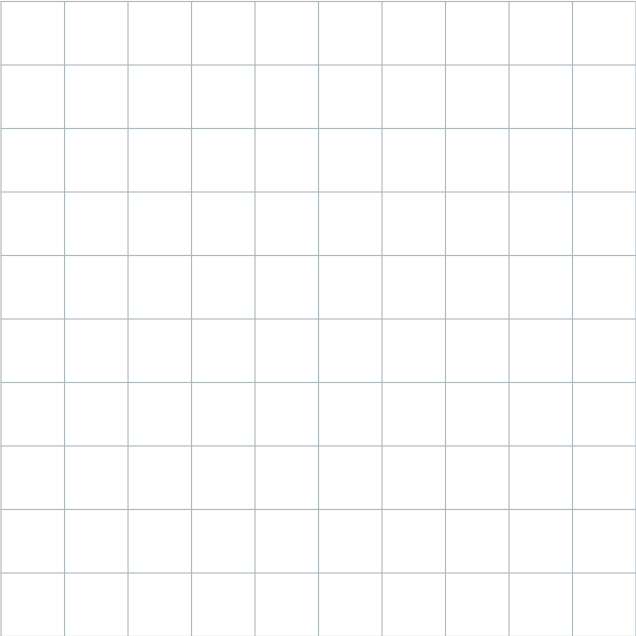
The night owl

GD11 | Challenge | 10 x 10 matching cells

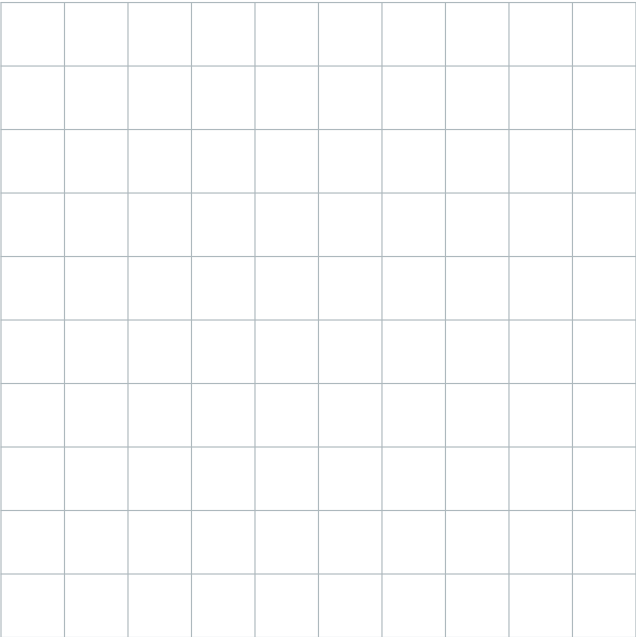
REFERENCE



YOUR DRAWING



TRY AGAIN



Copy the big shapes first. Work one cell at a time, using the same crossing points in each grid.

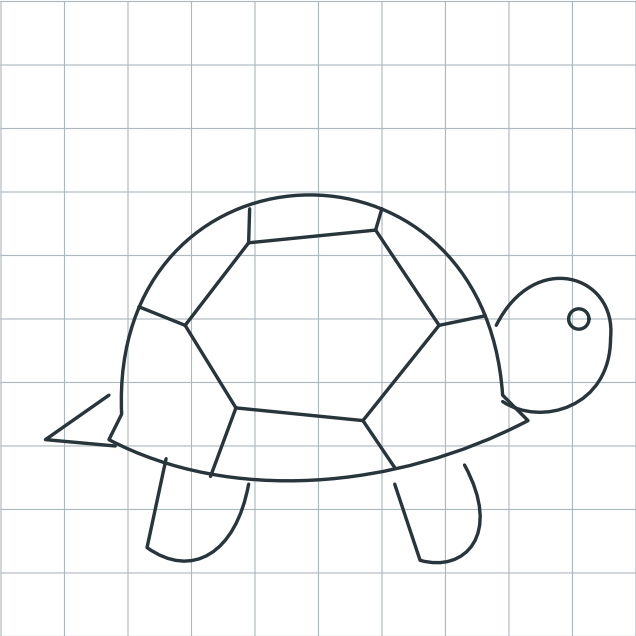
On the second try, look for one place where the outline can sit more accurately in its cell.

Compare shape placement, not whether every pencil line looks identical.

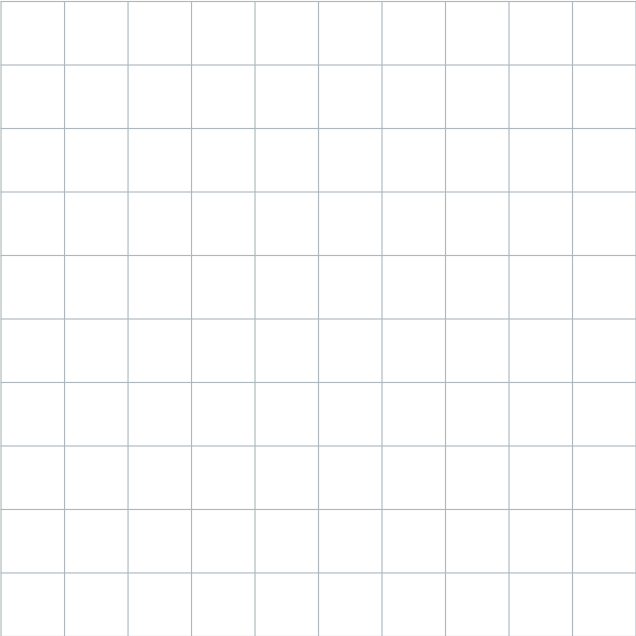
The patient turtle

GD12 | Challenge | 10 x 10 matching cells

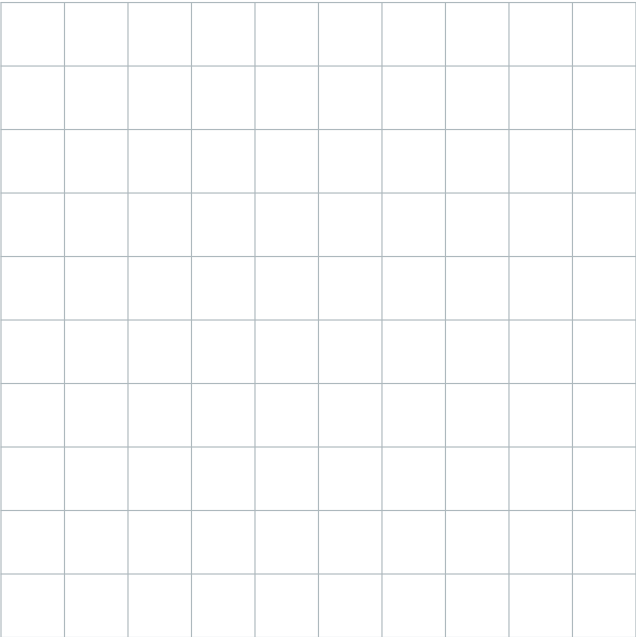
REFERENCE



YOUR DRAWING



TRY AGAIN



Copy the big shapes first. Work one cell at a time, using the same crossing points in each grid.

On the second try, look for one place where the outline can sit more accurately in its cell.

Compare shape placement, not whether every pencil line looks identical.