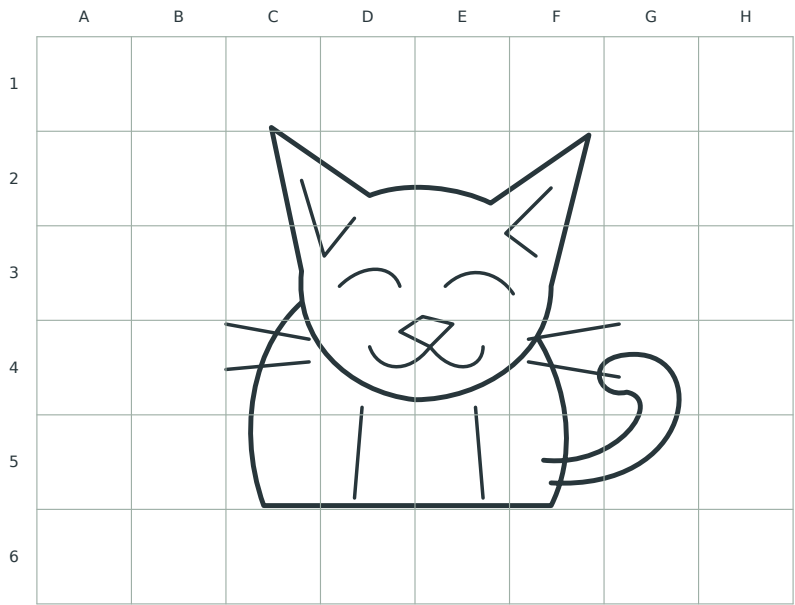
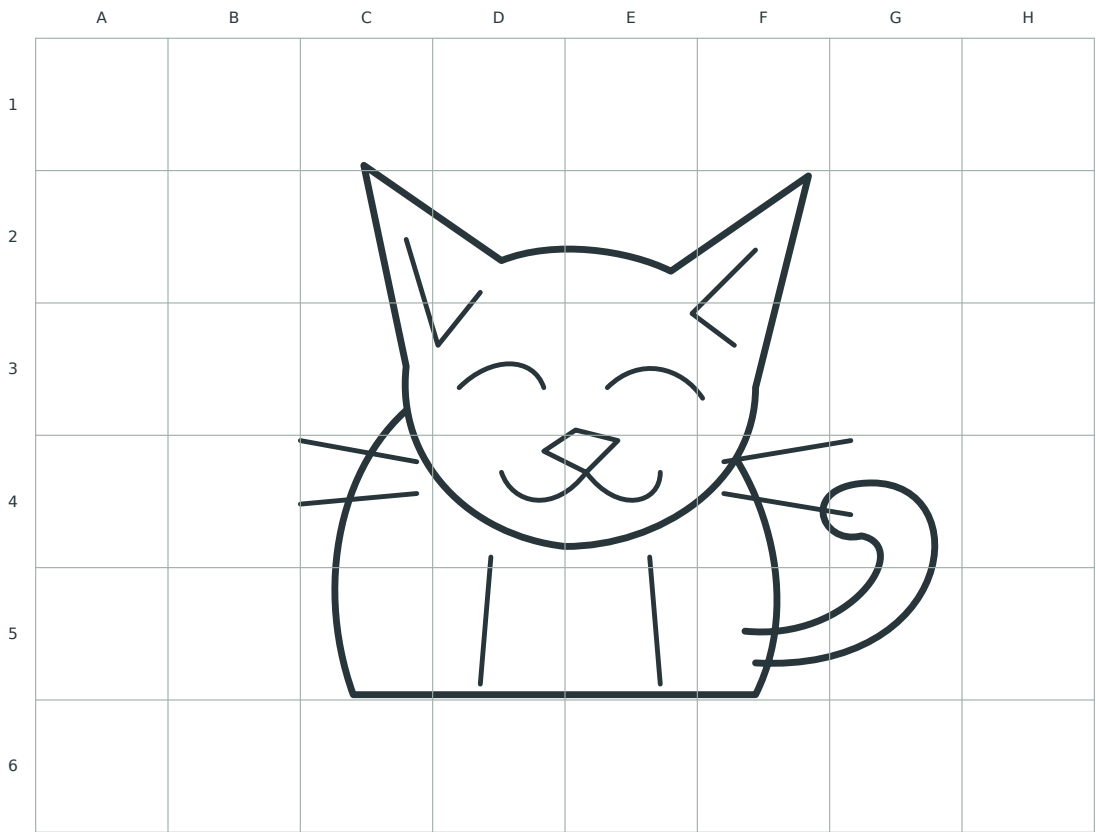


Sitting cat: GA01

Original line drawing. Follow cell boundaries and compare landmarks. The completed reference is a guide, not a unique artistic answer.

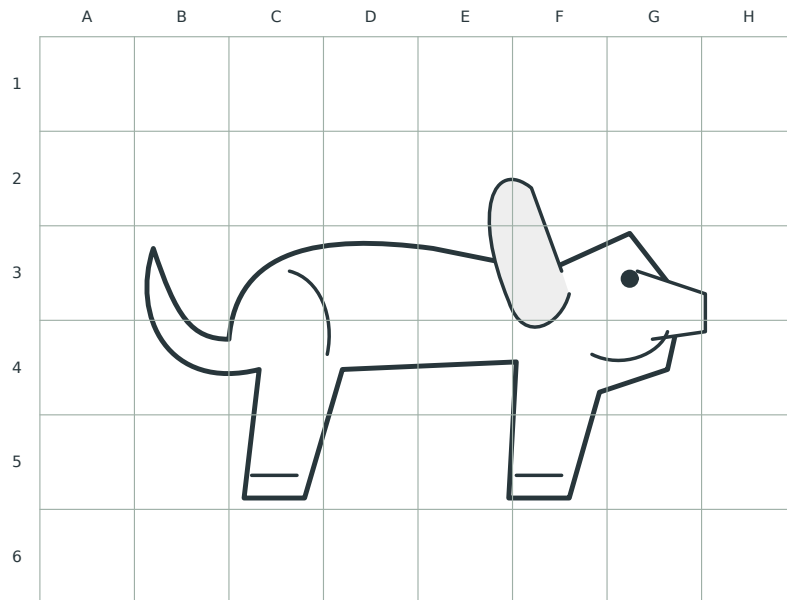


Reference above / Reference completion below / enlarge both axes by 1.4

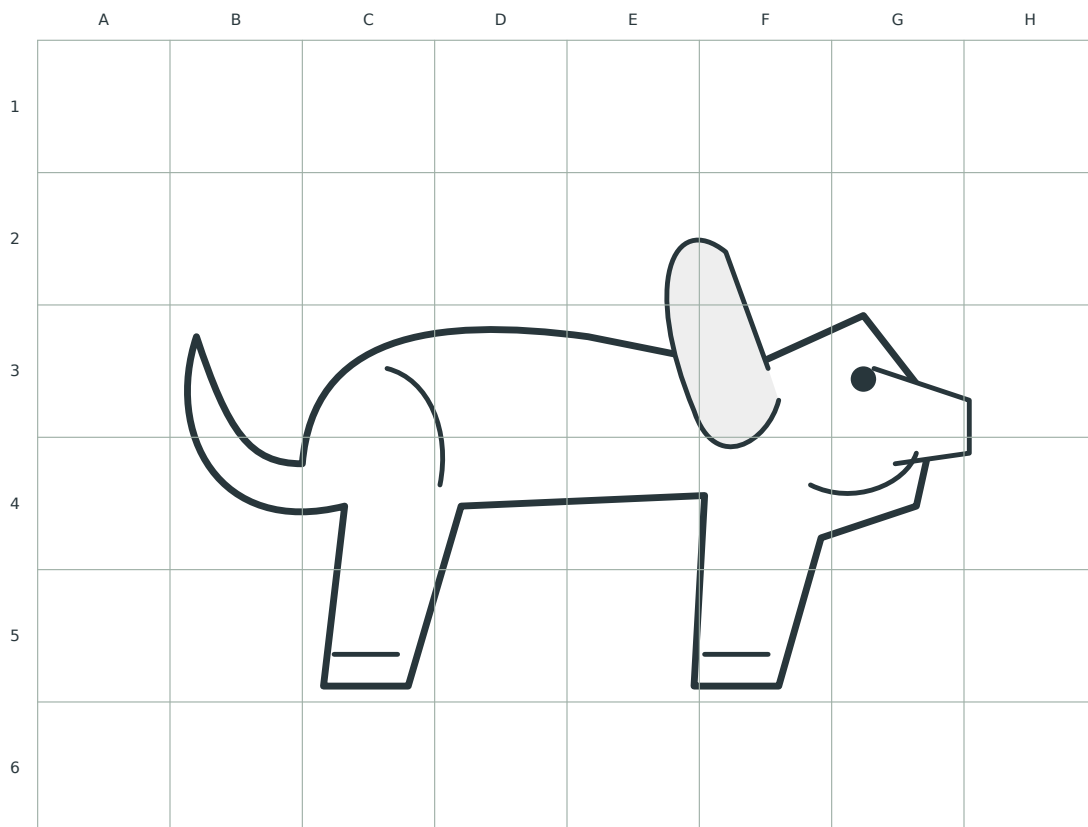


A copied point (x,y) becomes (1.4x,1.4y) in the target frame.

Original line drawing. Follow cell boundaries and compare landmarks. The completed reference is a guide, not a unique artistic answer.



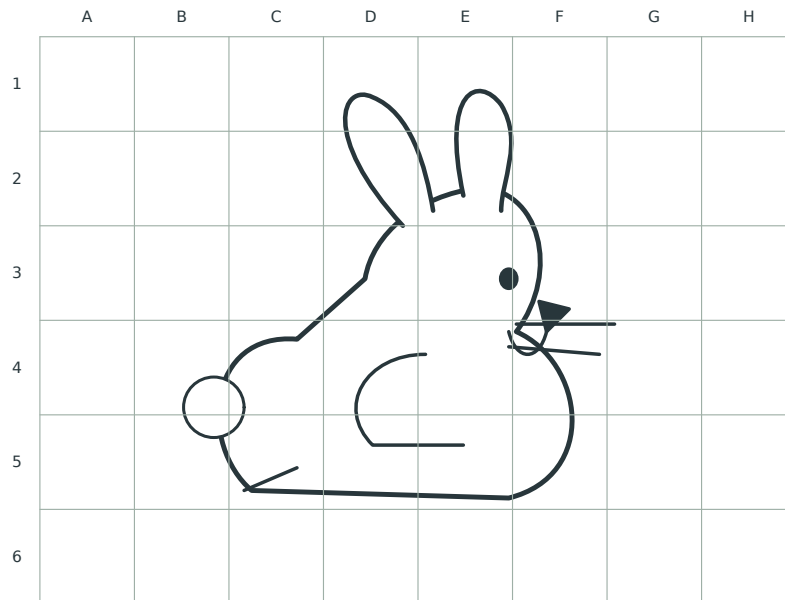
Reference above / Reference completion below / enlarge both axes by 1.4



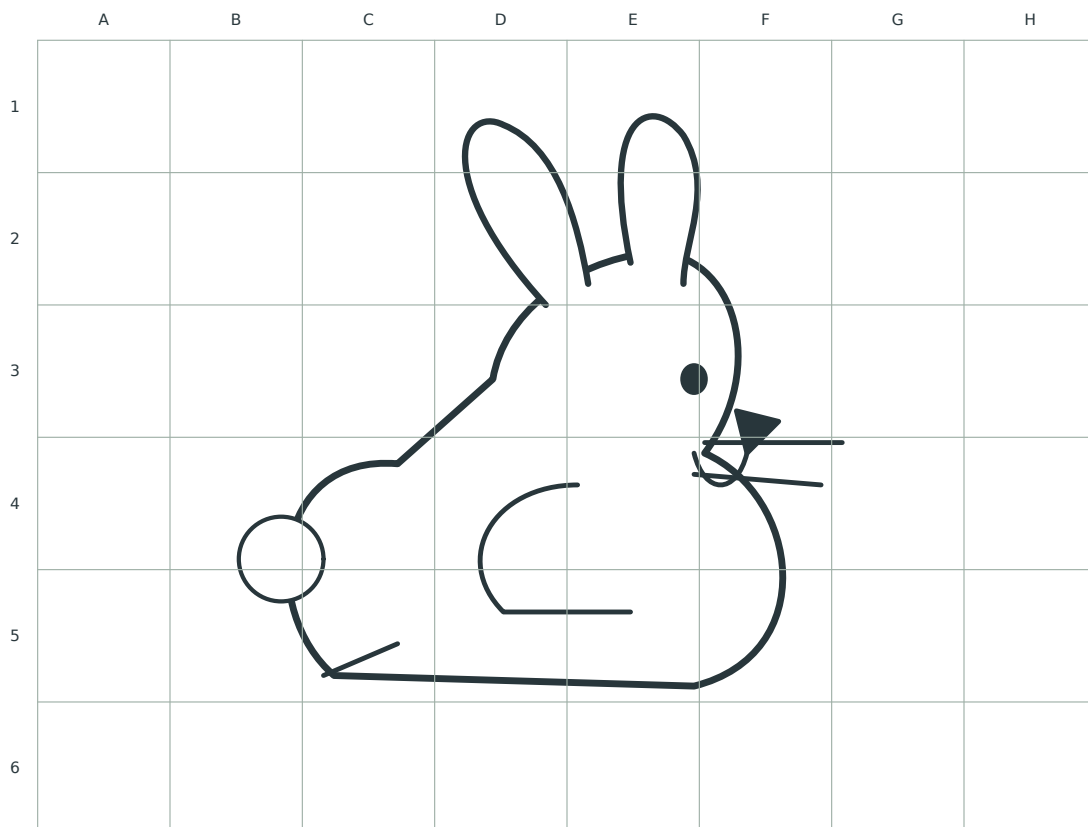
A copied point (x,y) becomes $(1.4x,1.4y)$ in the target frame.

Rabbit: GA03

Original line drawing. Follow cell boundaries and compare landmarks. The completed reference is a guide, not a unique artistic answer.



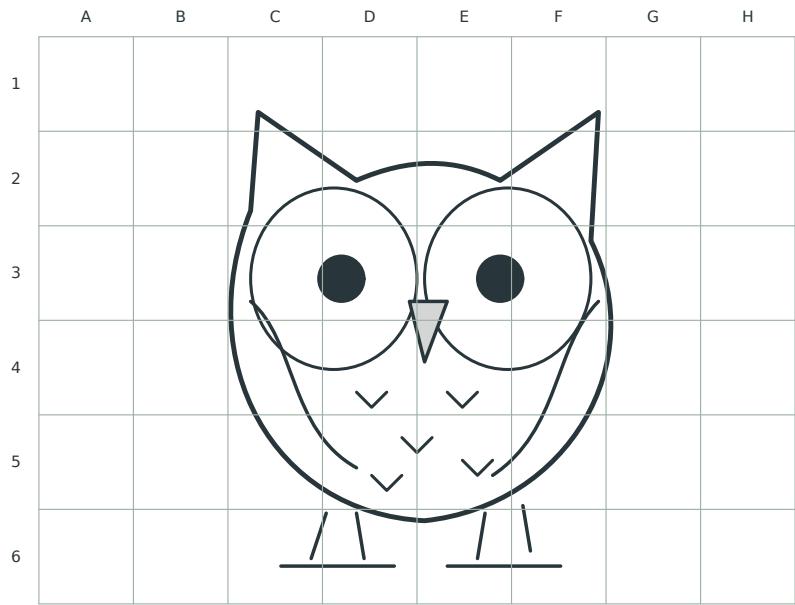
Reference above / Reference completion below / enlarge both axes by 1.4



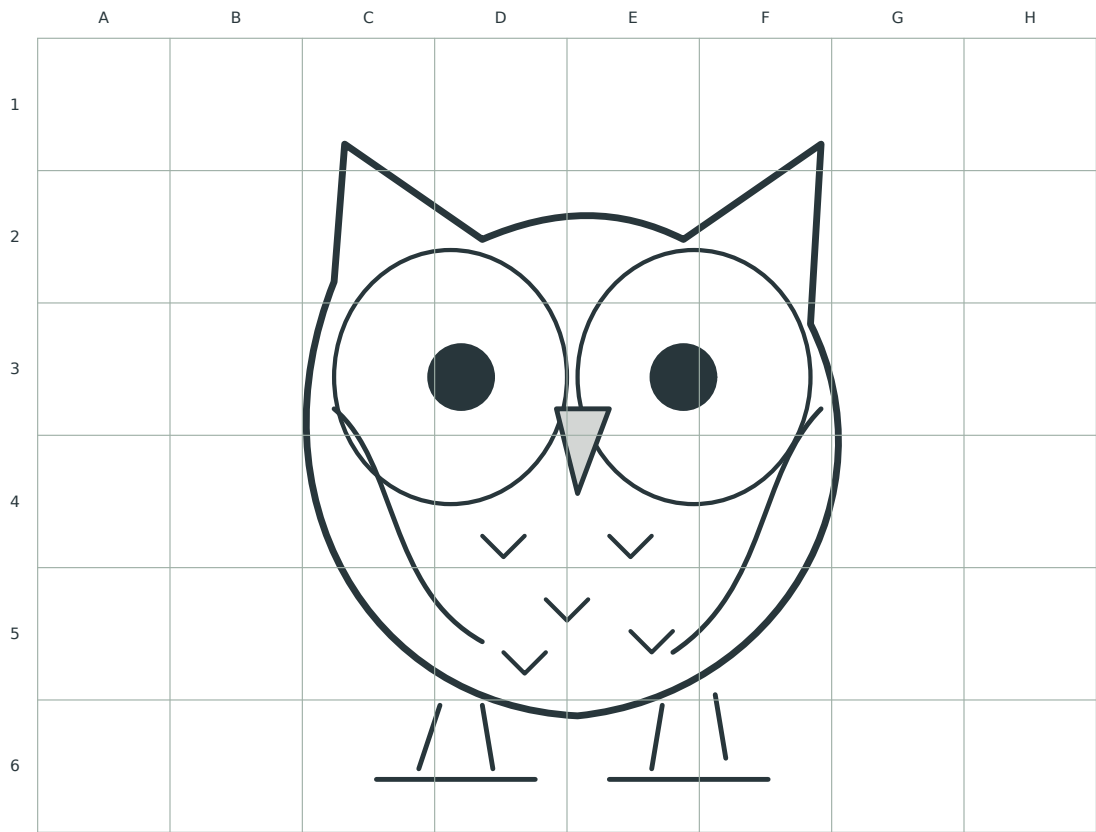
A copied point (x,y) becomes $(1.4x,1.4y)$ in the target frame.

Owl: GA04

Original line drawing. Follow cell boundaries and compare landmarks. The completed reference is a guide, not a unique artistic answer.



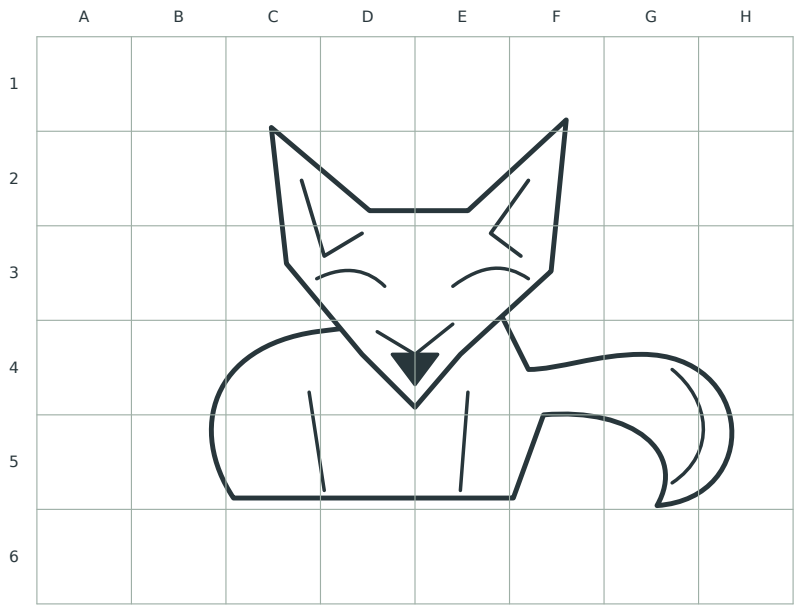
Reference above / Reference completion below / enlarge both axes by 1.4



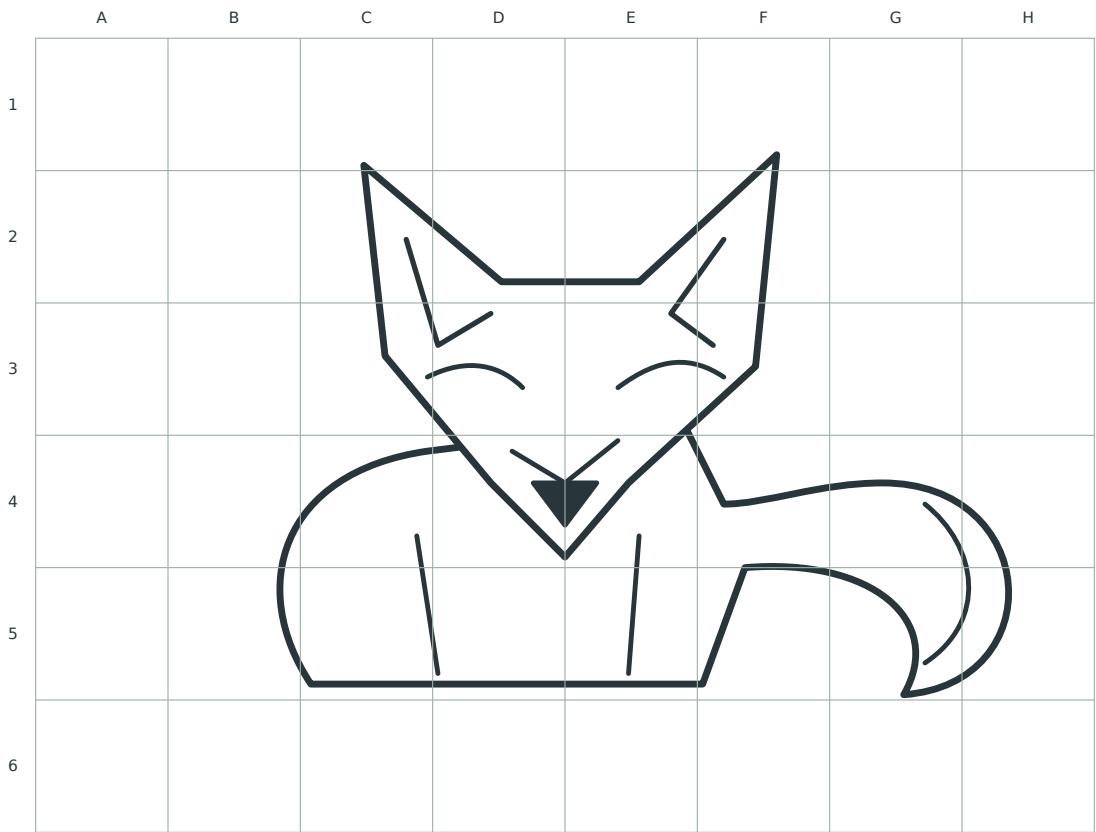
A copied point (x,y) becomes (1.4x,1.4y) in the target frame.

Fox: GA05

Original line drawing. Follow cell boundaries and compare landmarks. The completed reference is a guide, not a unique artistic answer.



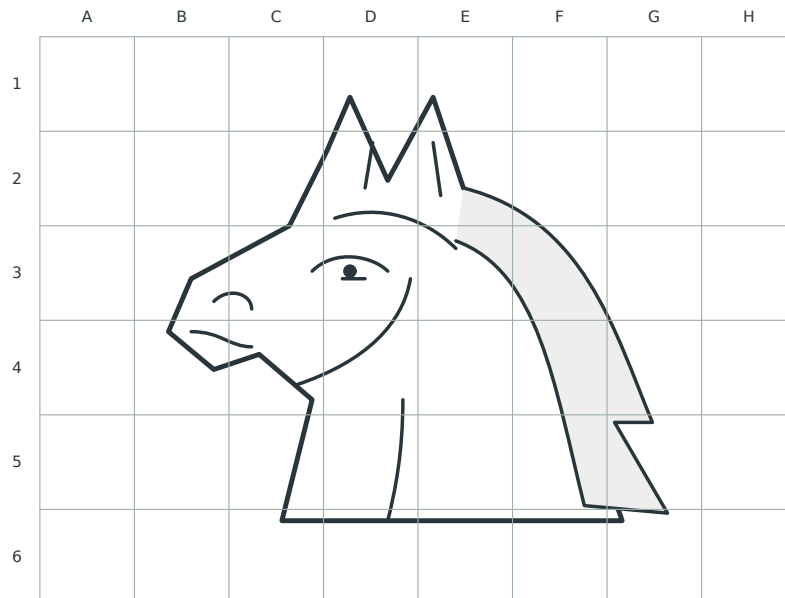
Reference above / Reference completion below / enlarge both axes by 1.4



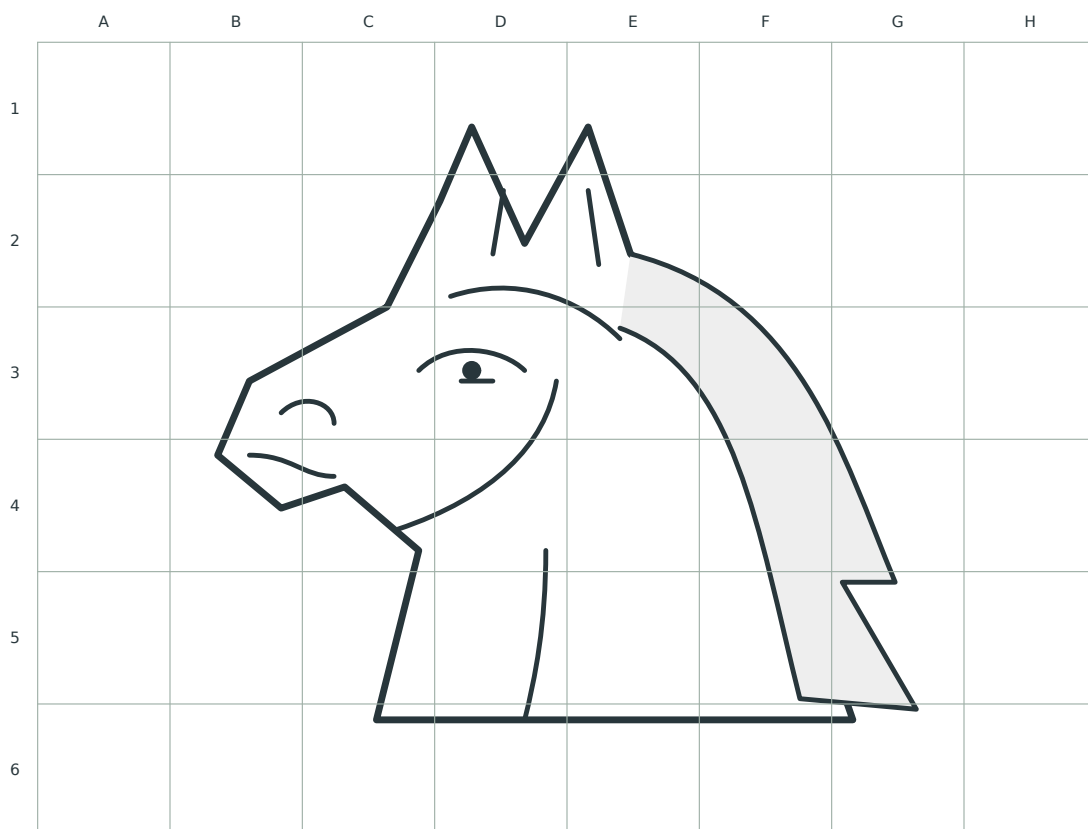
A copied point (x,y) becomes (1.4x,1.4y) in the target frame.

Horse head: GA06

Original line drawing. Follow cell boundaries and compare landmarks. The completed reference is a guide, not a unique artistic answer.



Reference above / Reference completion below / enlarge both axes by 1.4



A copied point (x,y) becomes (1.4x,1.4y) in the target frame.