

Insert 1

Question 1

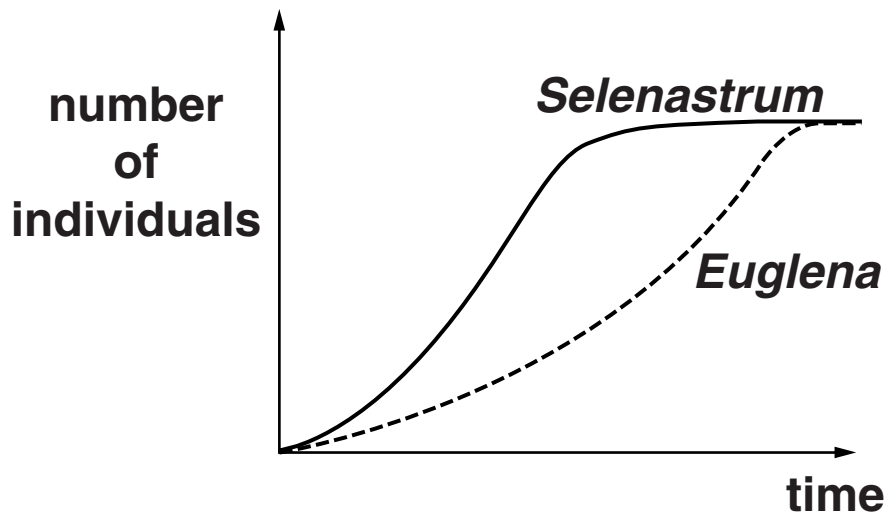
The island fox lives on six small islands. The foxes on each island are all slightly different. For example, on one island they have more bones in their tail than the foxes on other islands. However, all the foxes are part of the same species.

Recently, the foxes have almost disappeared on the two northern-most islands. At first, biologists could not find the reason for the deaths. Finally, a long feather was found beside a dead fox – a golden eagle feather.

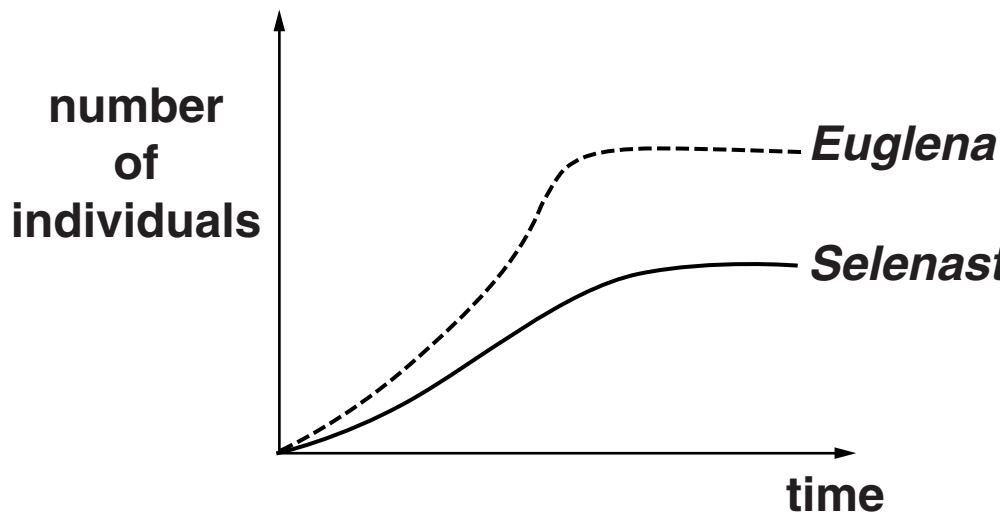
In the past, bald eagles lived on the islands and killed other birds. Bald eagles did not prey on the island fox. The bald eagles on the northern islands disappeared due to the effects of a pesticide. Without the bald eagles, golden eagles were attracted to the northern islands. The golden eagles found the island fox easy to catch.

Insert 2

Question 3



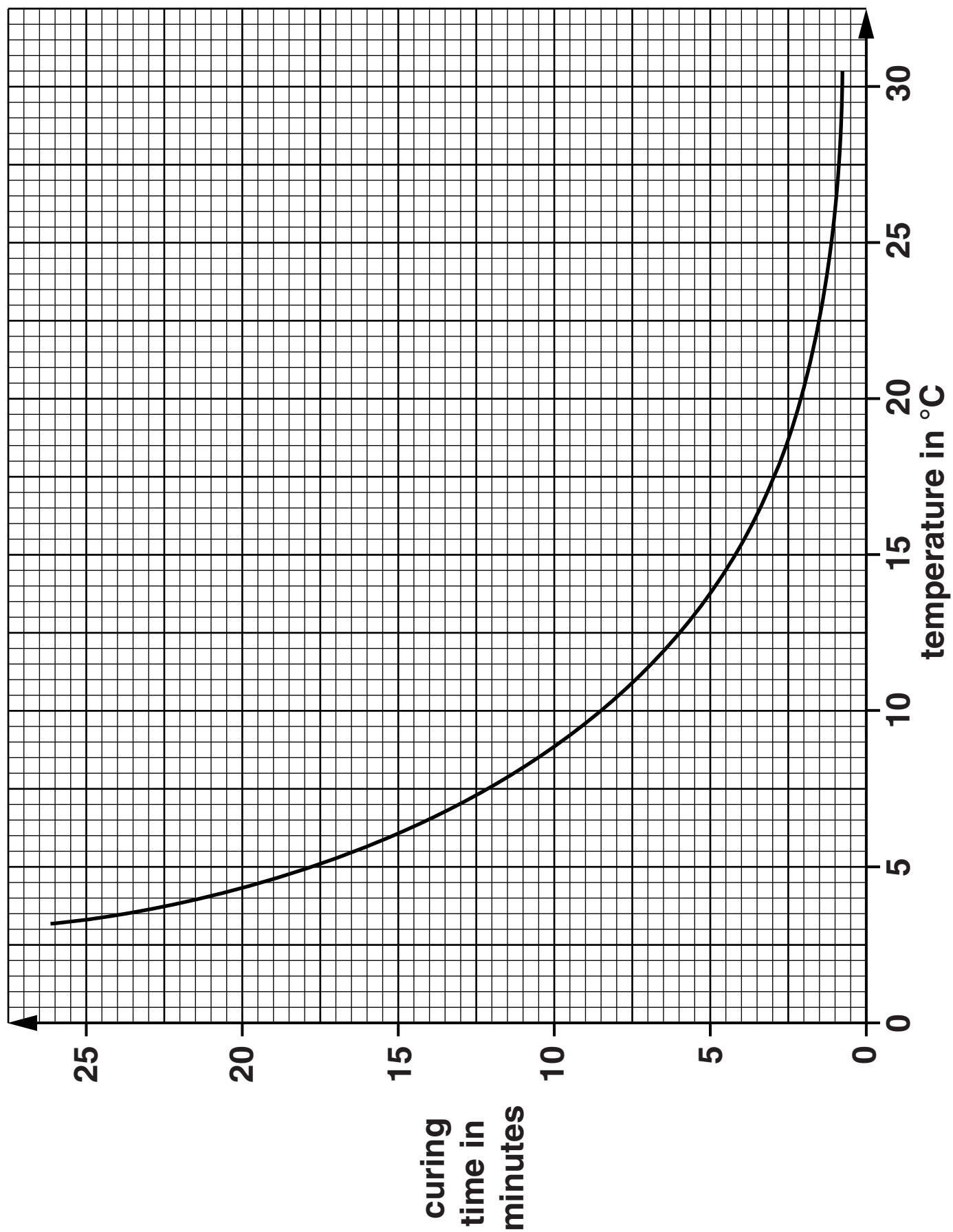
WHEN
GROWN
SEPARATELY



WHEN
GROWN
TOGETHER

Insert 3

Question 6



METAL	APPEARANCE	MELTING POINT IN °C	RELATIVE STRENGTH	RELATIVE CONDUCTIVITY OF HEAT	OBSERVATION AFTER BEING LEFT IN MOIST AIR
copper	shiny red/ brown	1083	4.8	5.7	tarnishes very slowly
aluminium	dull light grey	660	2.6	10.5	has protective oxide layer
brass	shiny yellow	710	4.5	3.2	tarnishes
zinc	dull light grey	420	4.3	1.0	tarnishes
lead	dull dark grey	328	1.5	5.9	tarnishes
iron	dull dark grey	1535	8.2	0.3	rusts

