

— EDUCACIÓN AMBIENTAL —

Cuaderno de campo



— Red de —
Espacios Naturales
Protegidos de Extremadura



JUNTA DE EXTREMADURA

EDUCACIÓN AMBIENTAL

Cuaderno de campo

Perteneciente a:

JUNTA DE EXTREMADURA

Consejería de Agricultura y Medio Ambiente

Águila imperial ibérica
Aquila adalberti





 Recuerda que cada uno de nosotros podemos contribuir a conservar la salud del Planeta aplicándonos algunas sencillas normas y consejos en nuestra conducta diaria.

This image shows a full page of graph paper with a light gray grid. In the top-left corner, there is a partial view of a cartoon character's head, which appears to be wearing a cap or helmet. The rest of the page is empty grid space.

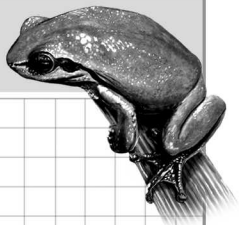
Lince ibérico
Linx pardina

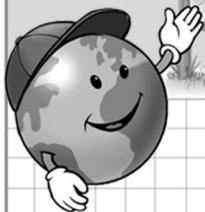


Jara pringosa
Cistus ladanifer

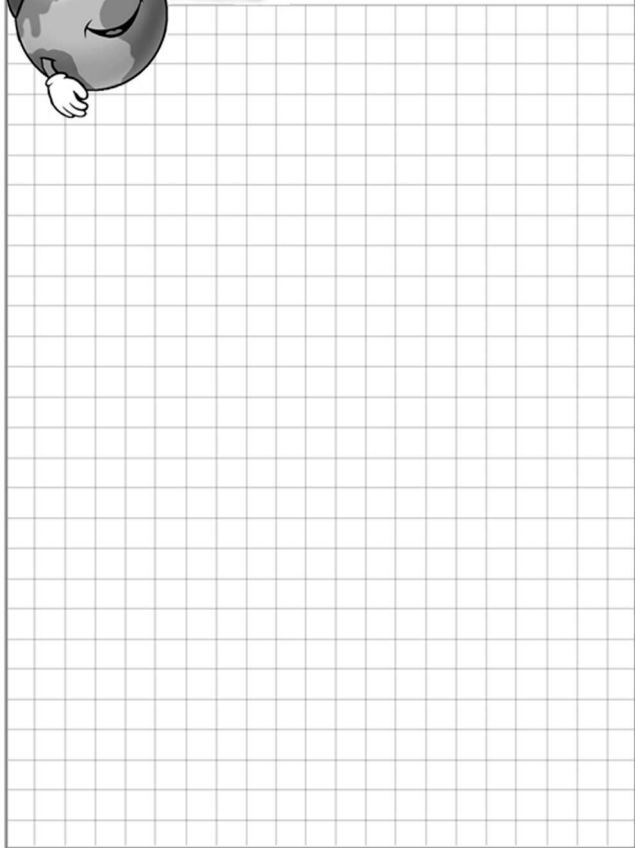


Ranita meridional
Hyla meridionalis

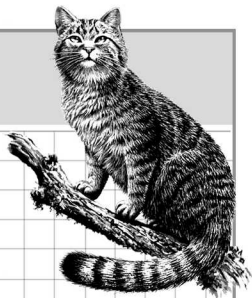




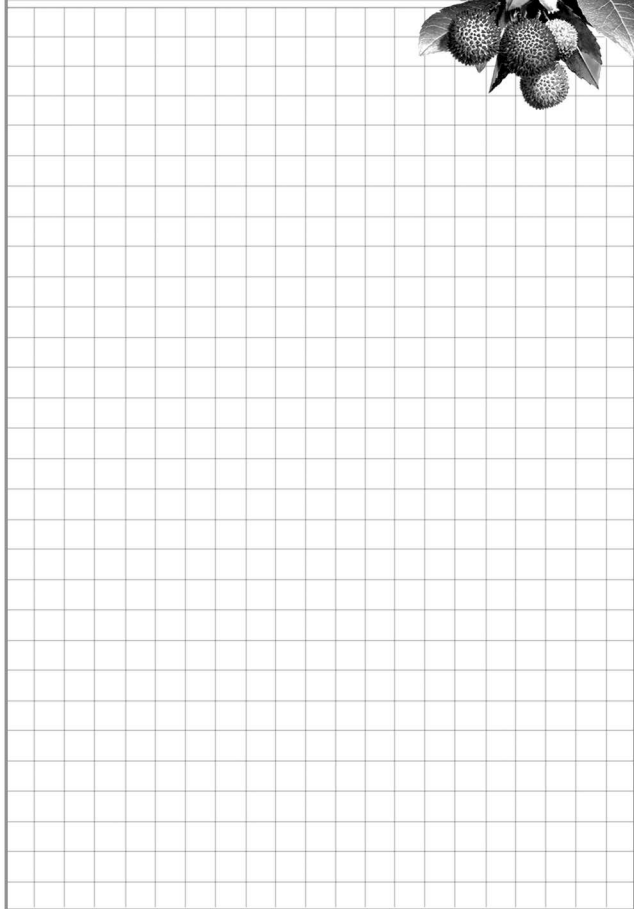
***En tus excursiones a los Espacios
Naturales observa los consejos
para la visita.***



Gato montés
Felis silvestris



Madroño
Arbutus unedo



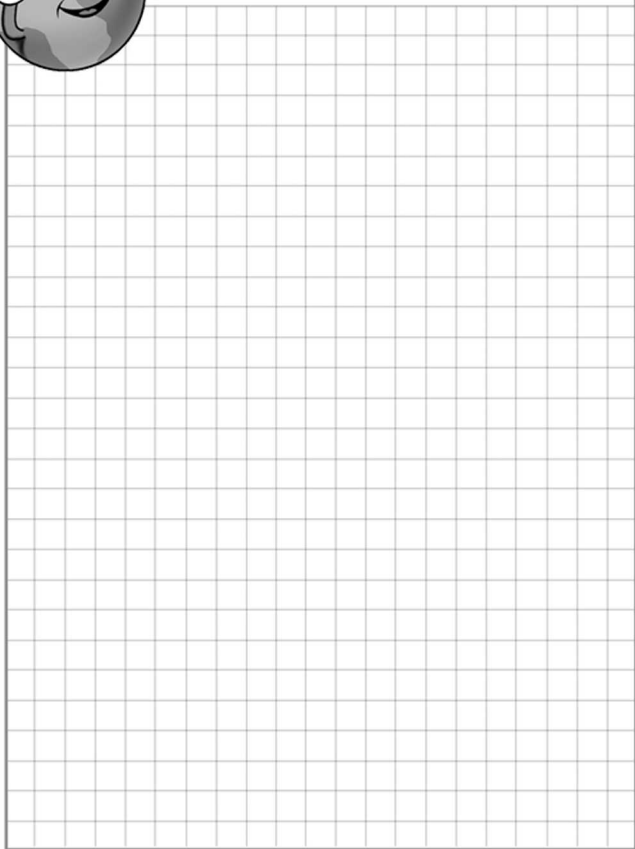
Buitre negro
Aegypius monachus



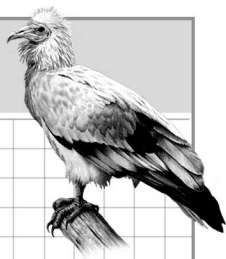


Reducir
Reutilizar
Reciclar

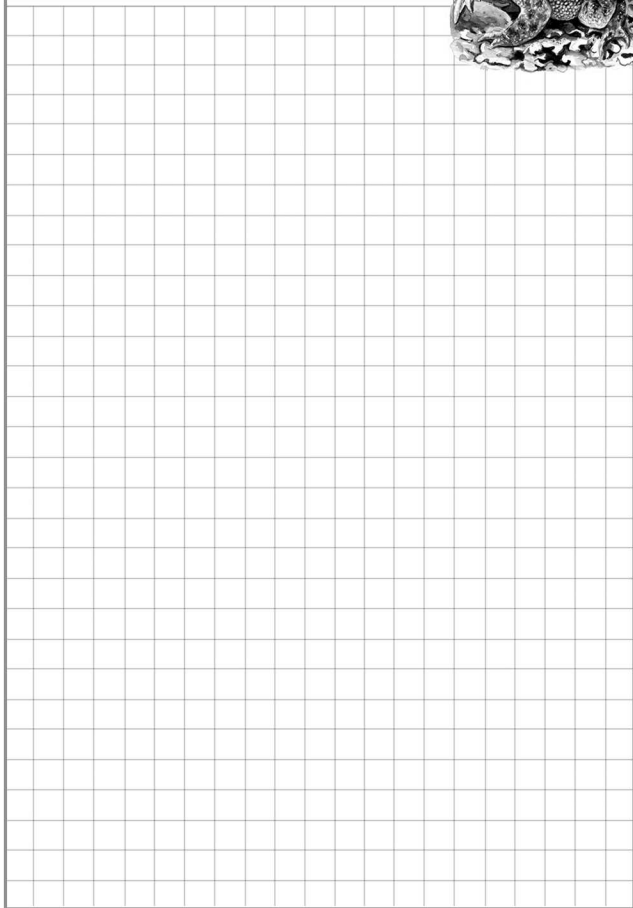
*Utiliza la regla de las tres erres:
Reducir, Reutilizar y Reciclar.*



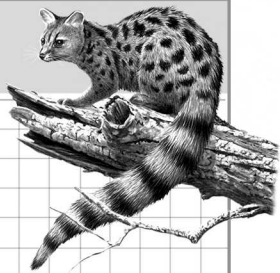
Alimoche
Neoprhon pernopterus

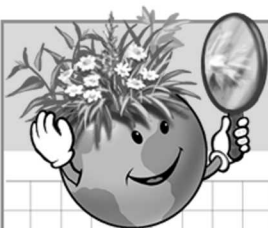


Sapo partero ibérico
Alytes cisternasii

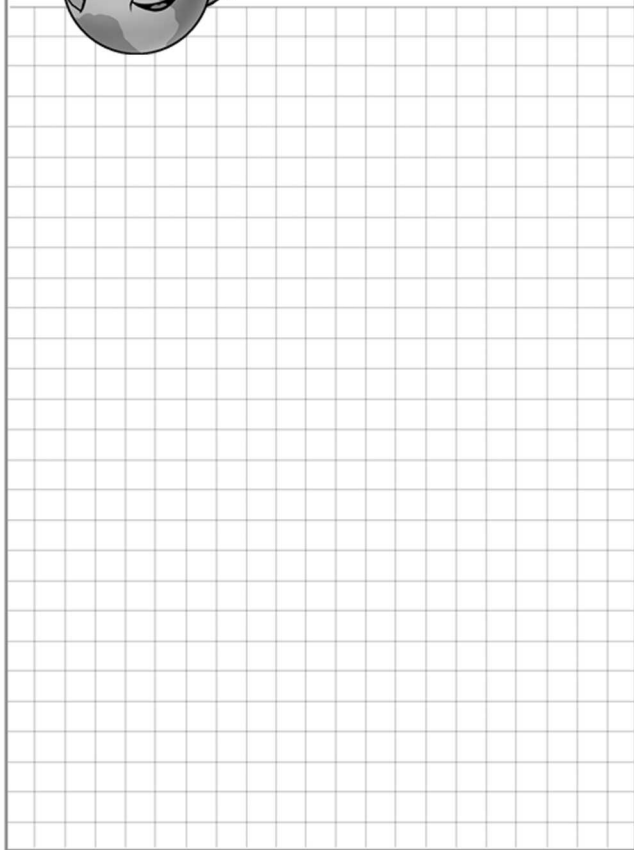


Gineta
Genetta genetta





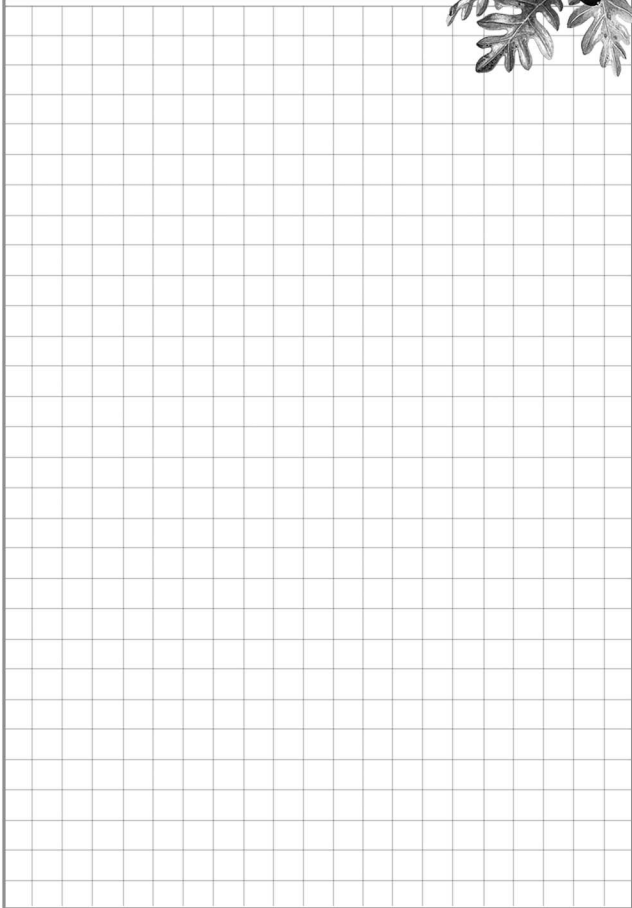
*La cubierta vegetal del Planeta
es vital para todos los seres vivos.*



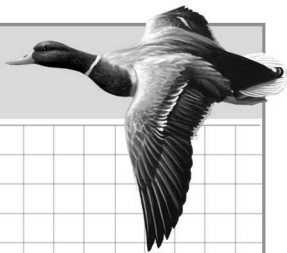
Culebrera europea
Circaetus gallicus



Roble melojo
Quercus pyrenaica

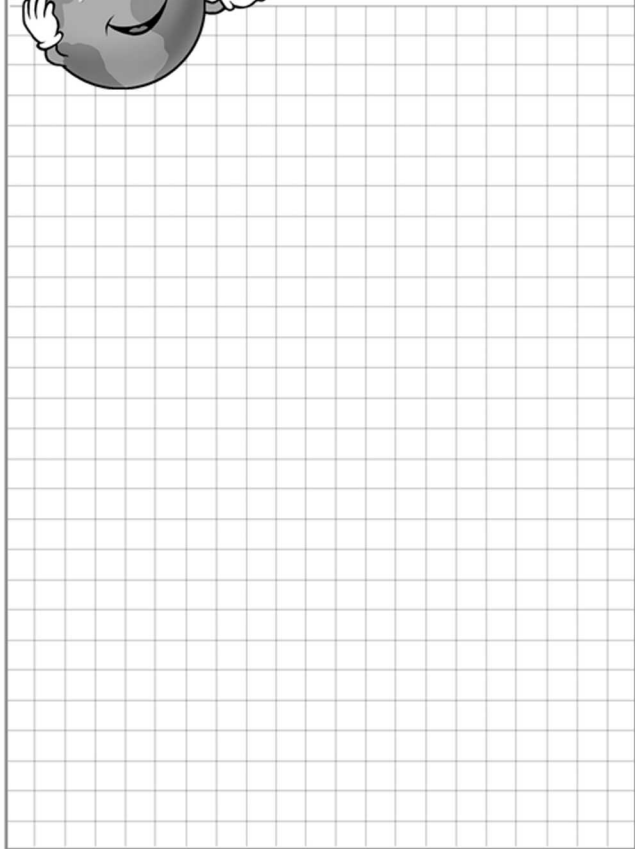


Ánade real
Anas platyrhynchos

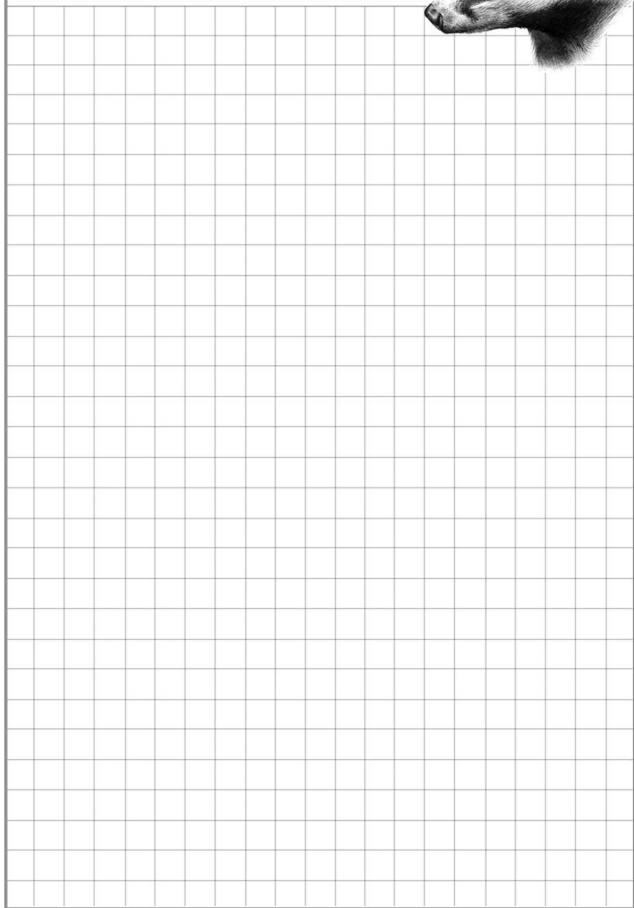




*Dúchate en vez de tomar baños,
ahorrarás unos 100 litros de agua al día.*



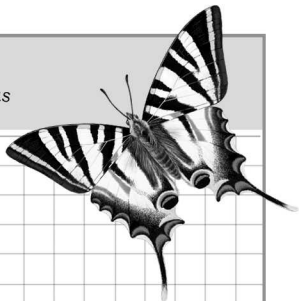
Tejón
Meles meles



Cernícalo común
Falco tinnunculus

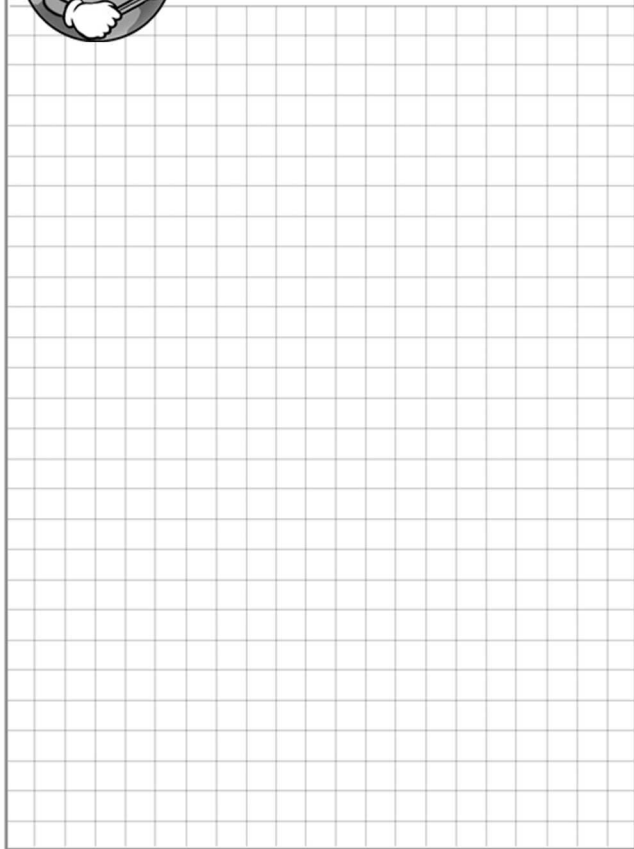


Chupaleches
Iphiclides podalirius





***Mientras te cepillas los dientes,
recuerda cerrar el grifo.***



Boleto común
Boletus edulis



Lagarto ocelado
Lacerta lepida

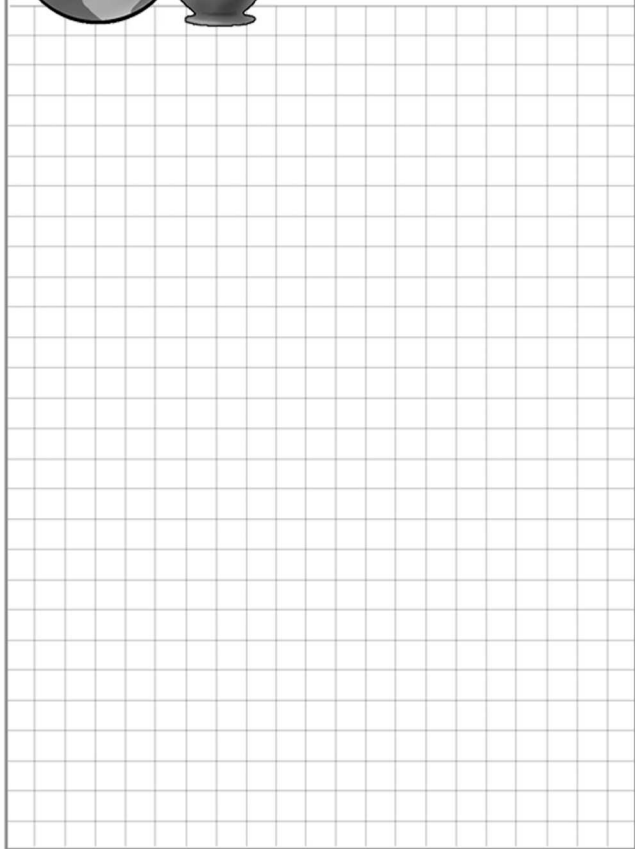


Búho real
Bubo bubo

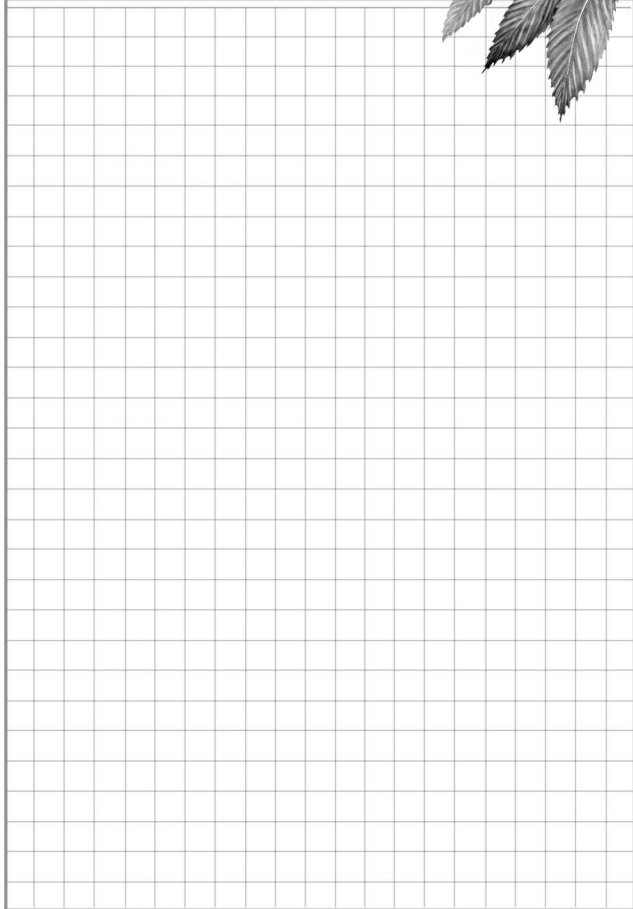




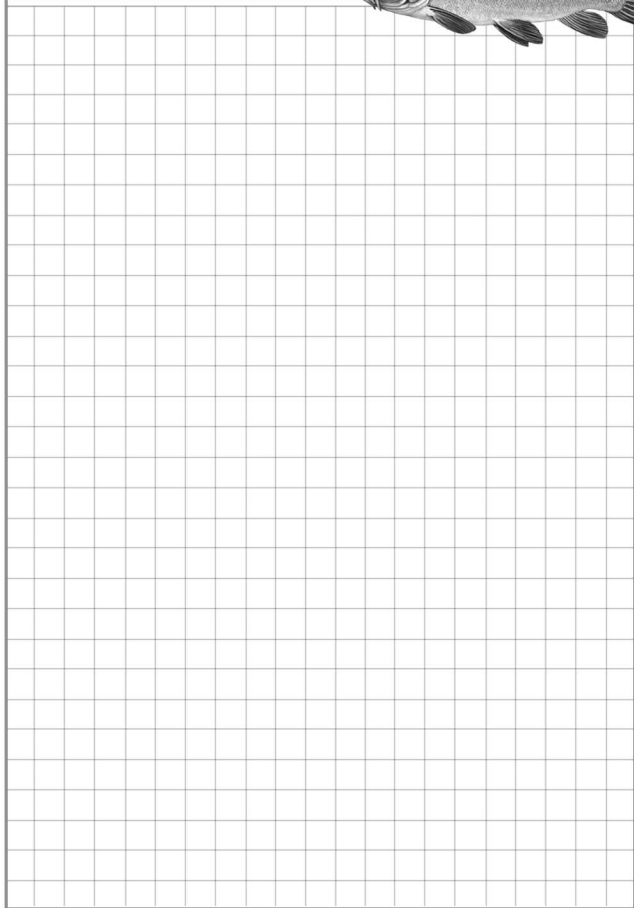
*La energía se obtiene
transformando la materia;
si ahorramos energía, ahorrarás
materia prima a la Tierra.*



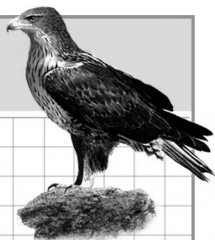
Castaño
Castanea sativa

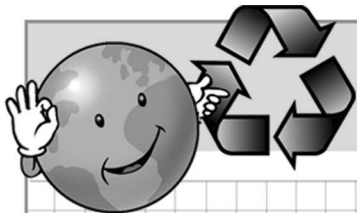


Tenca
Tinca tinca

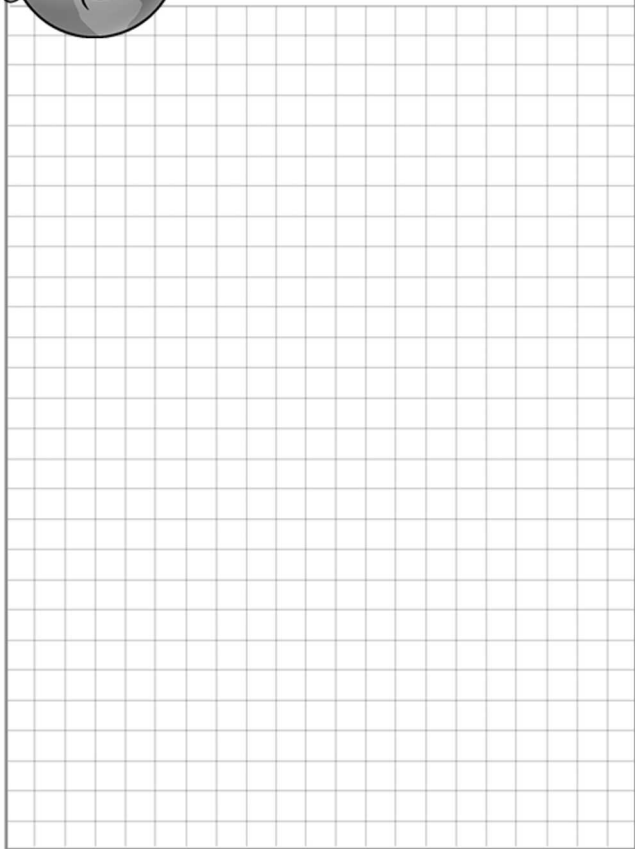


Águila perdicera
Hieraaetus fasciatus





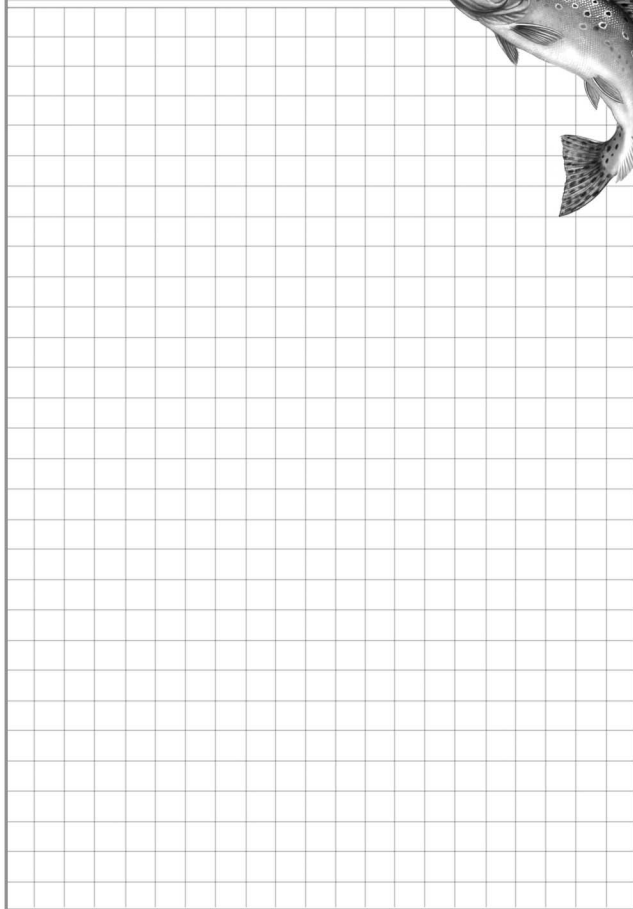
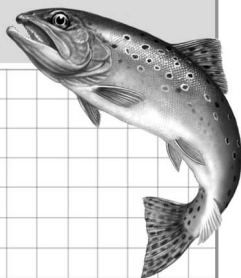
*El ciudadano, el ayuntamiento
y las industrias son necesarios
para la acción del reciclado.*



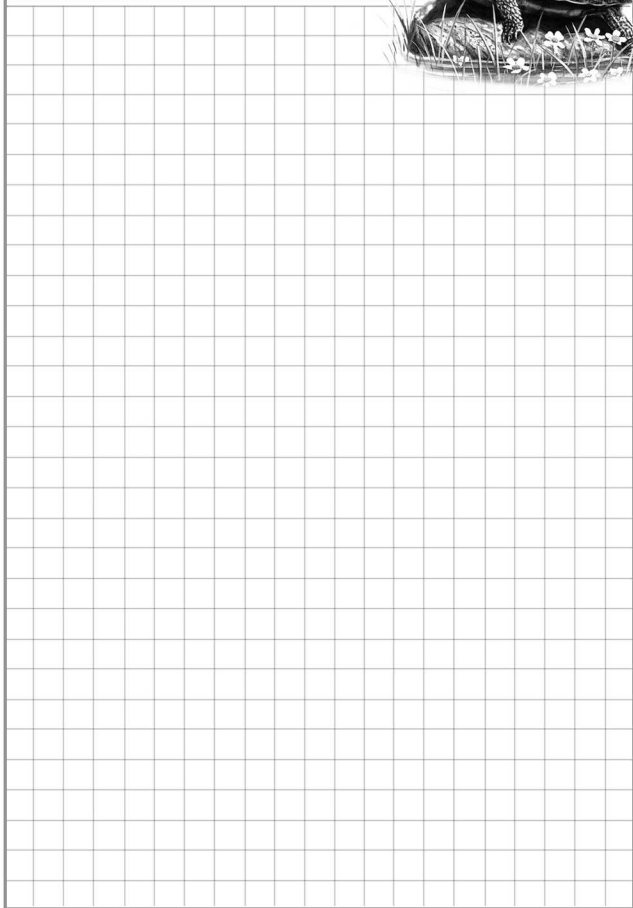
Elanio azul
Elanus caeruleus



Trucha de río
Salmo trutta

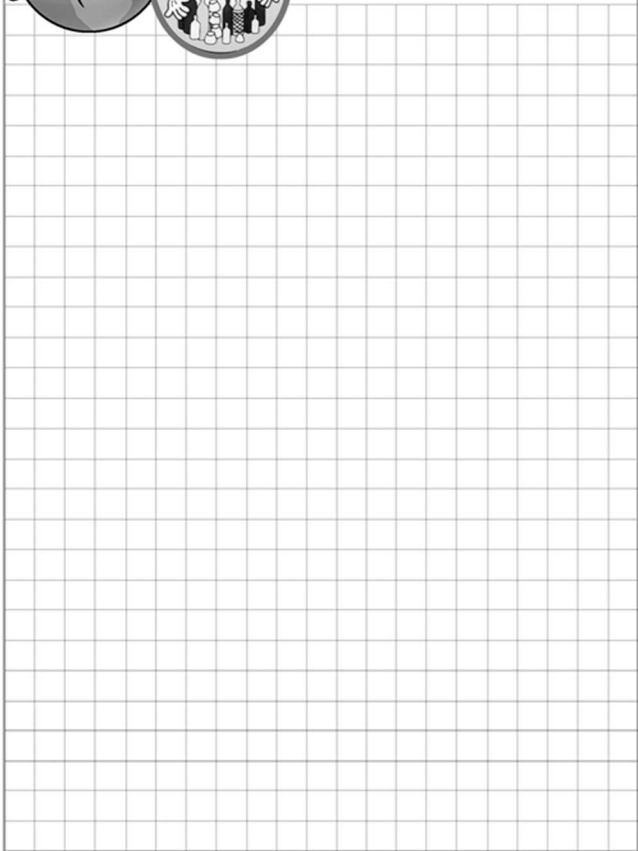


Galápago leproso
Mauremys caspica

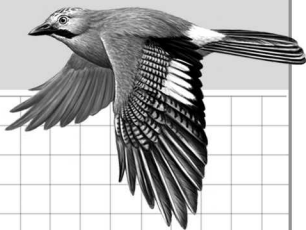




*El vidrio no es basura.
Es una de las mejores
materias reciclables.*

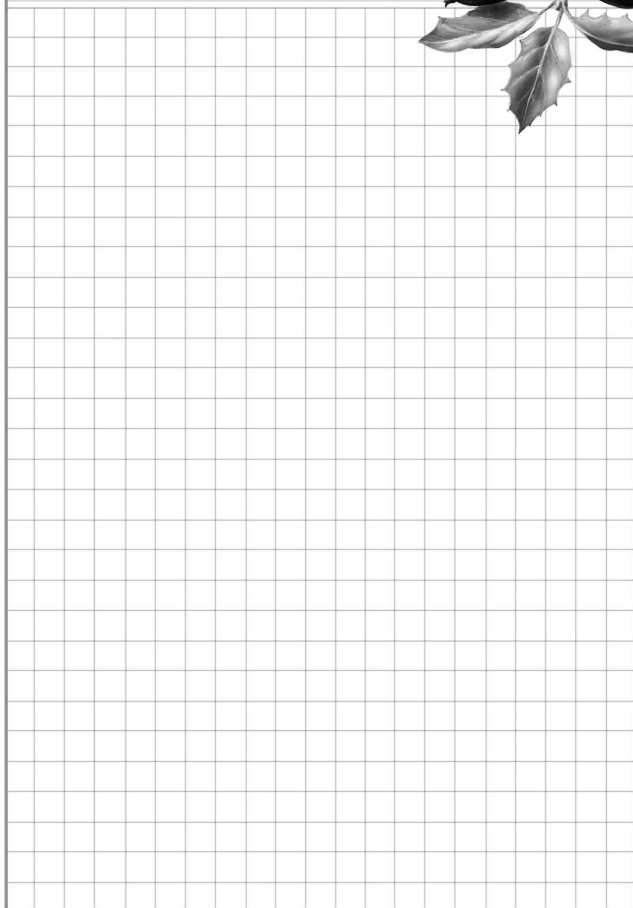
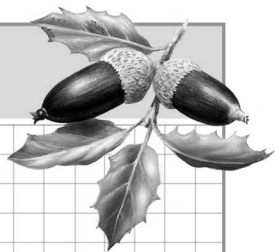


Arrendajo
Garrulus glandarius

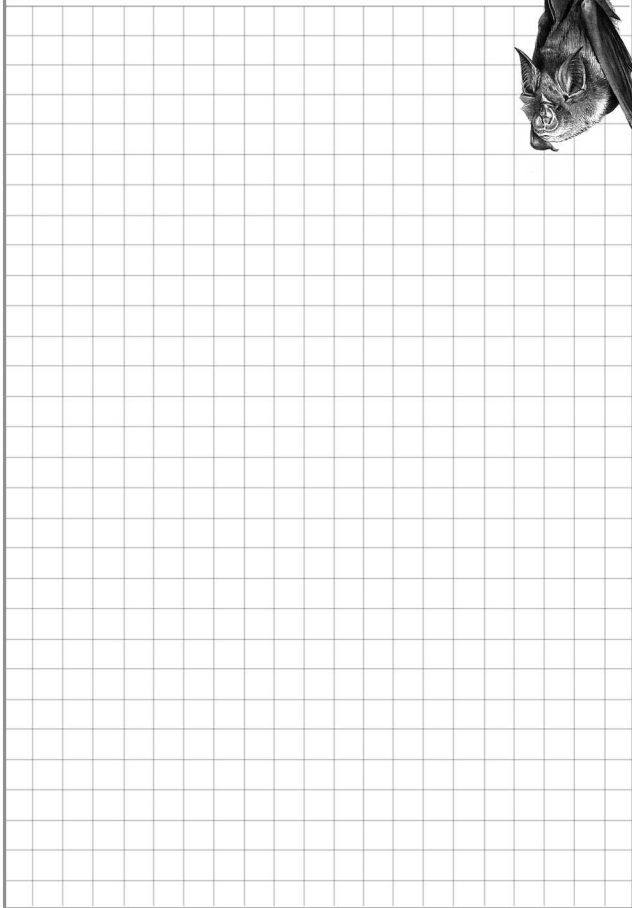


Encina

Quercus ilex subsp. ballota

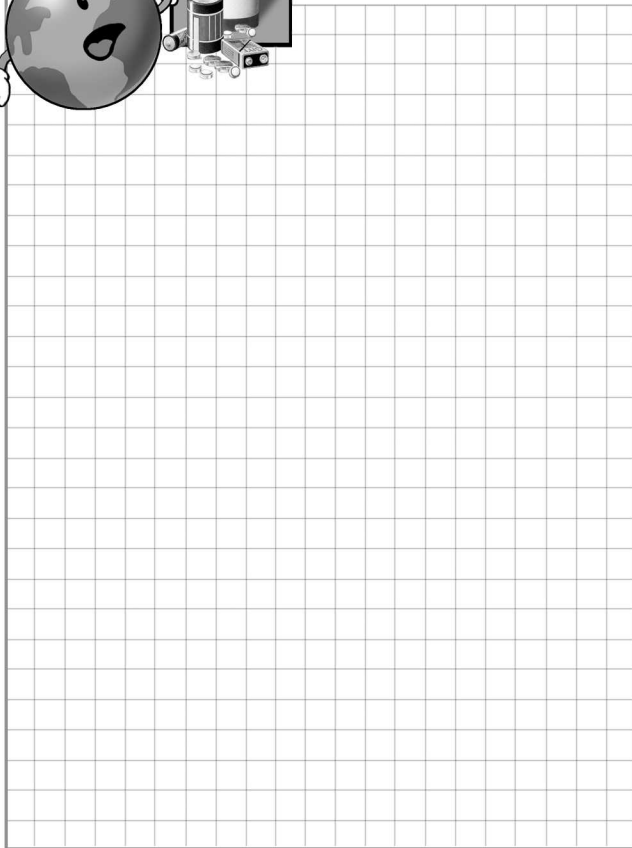


Rinolofo grande
Rhinolophus ferrumequinum

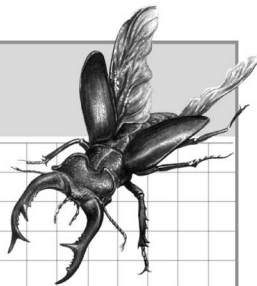




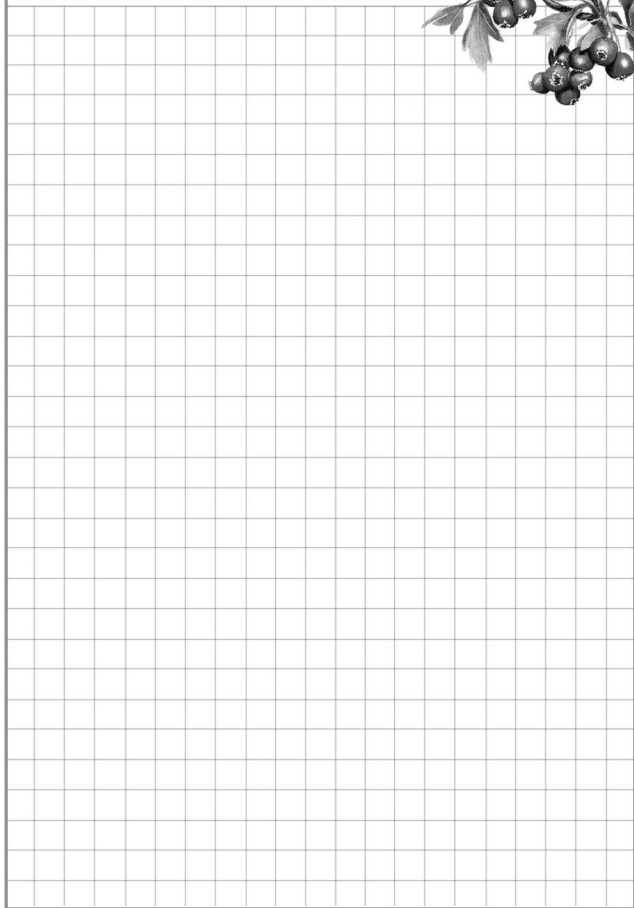
***Las pilas, especialmente las de
“botón” son muy contaminantes,
no las tires, hay lugares
donde se recogen.***



Ciervo volante
Lucanus cervus

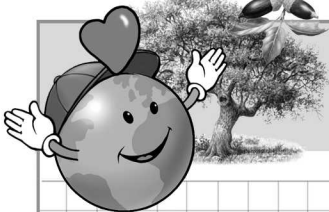


Majuelo
Crataegus monogyna



Cigüeña negra
Ciconia nigra

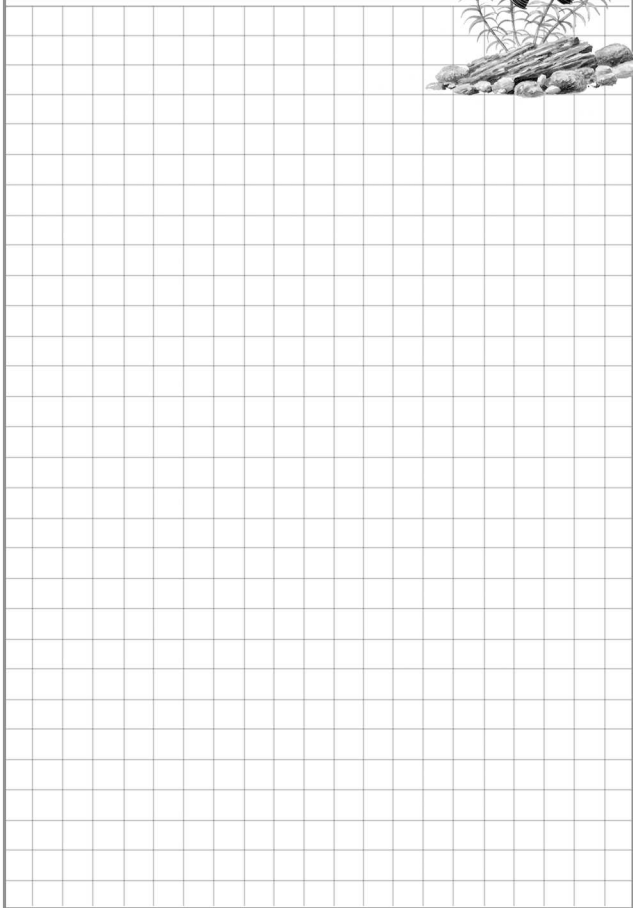
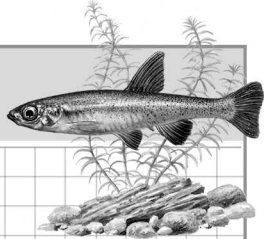




Las dehesas son un ejemplo del Desarrollo Sostenible en un armonioso equilibrio.

This image shows a full page of graph paper. The grid consists of small squares covering most of the area. In the top-left corner, there is a partial view of a gray circle, which appears to be a hole punch or a clip. The rest of the page is empty grid paper.

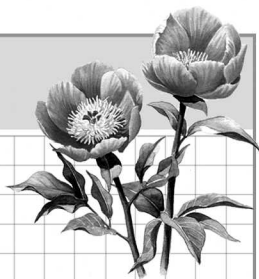
Jarabugo
Anaecypris hispanica



Falsa oronja
Amanita muscaria



Peonía
Paeonia broteroi



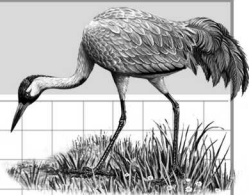


Infórmate sobre los productos de la dehesa. Además de sabrosos y saludables, contribuyen al mantenimiento de este valioso ecosistema.

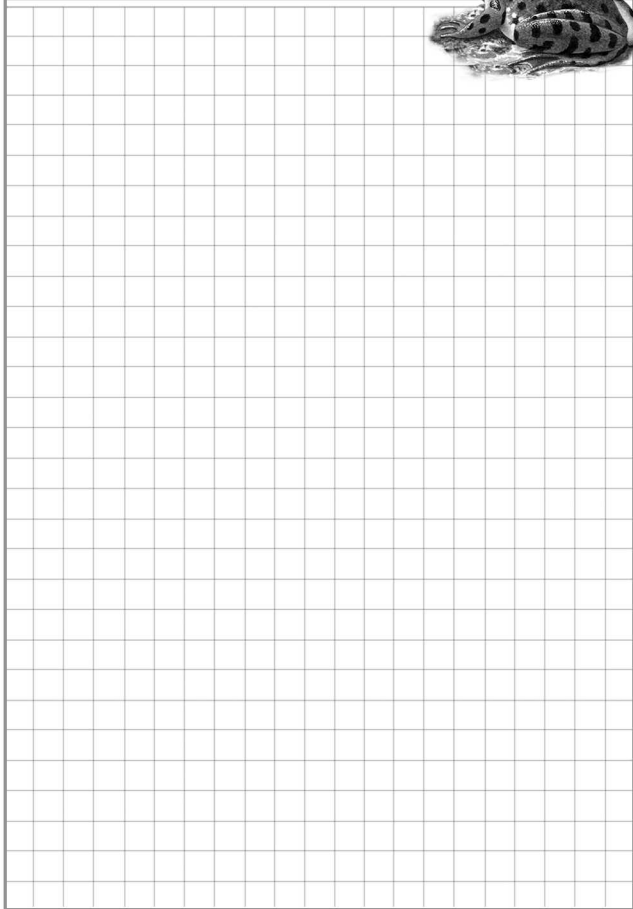
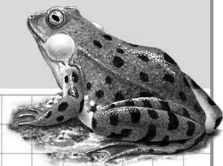
Cáрабо
Strix aluco



Grulla común
Grus grus



Rana común
Rana ridibunda

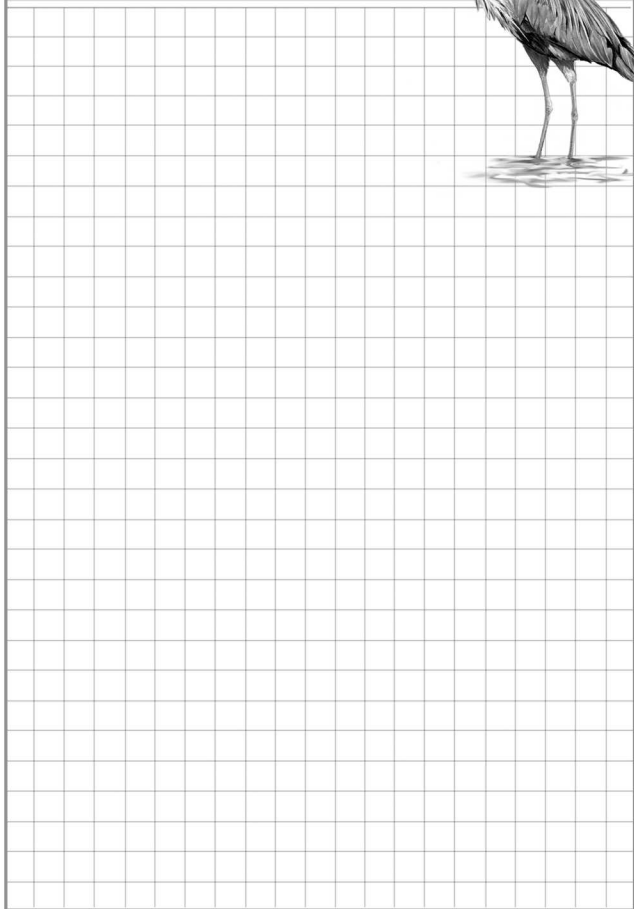
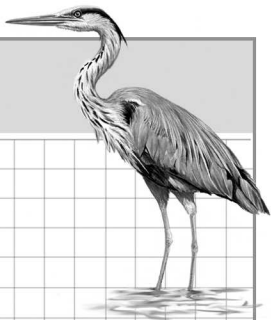




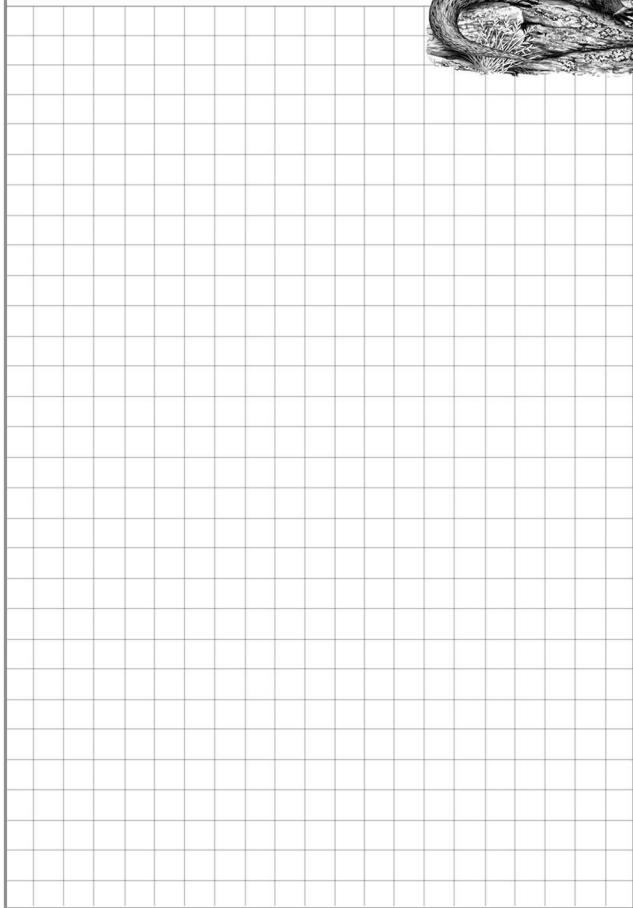
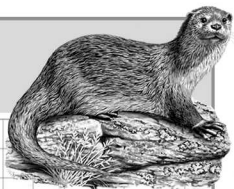
*Basuras y restos son de los peores
recuerdos que podemos dejar
en nuestras visitas al campo.*



Garza real
Ardea cinerea

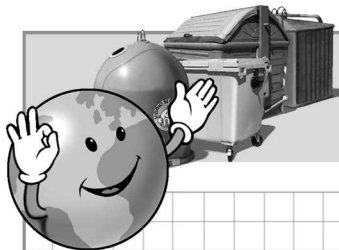


Nutria común
Lutra lutra



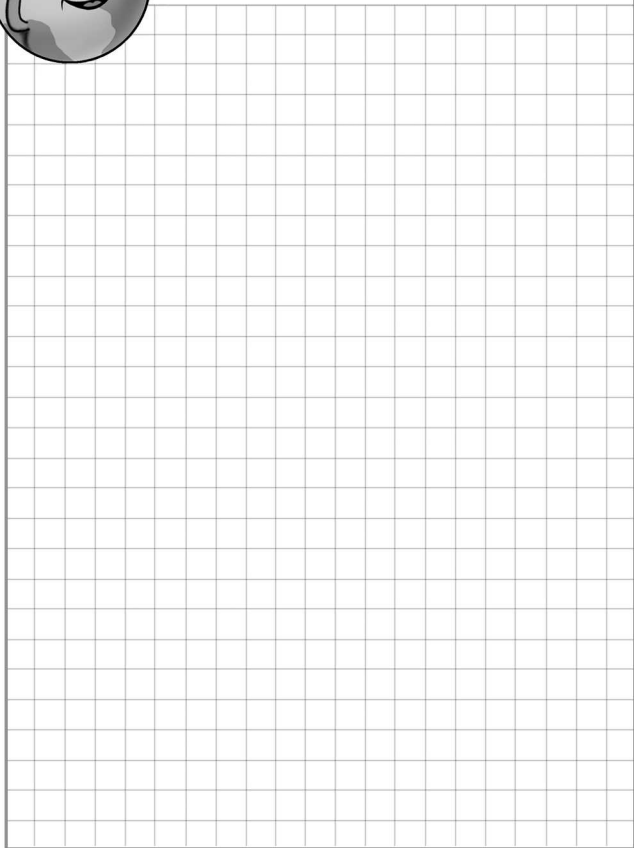
Abubilla
Upupa epops



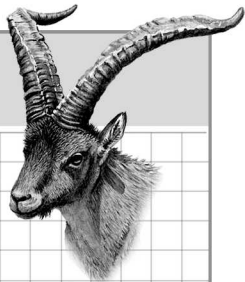


Utiliza los distintos contenedores:

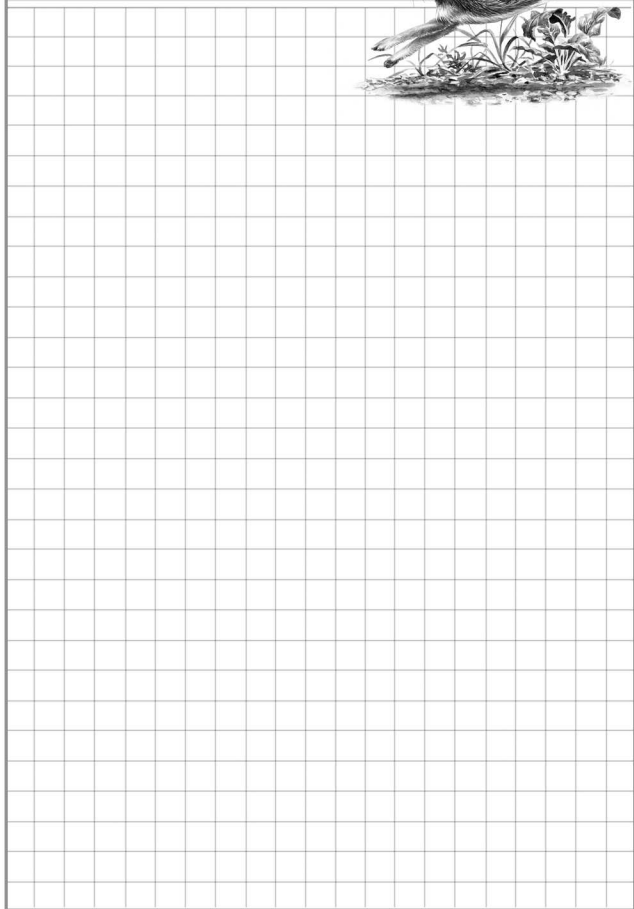
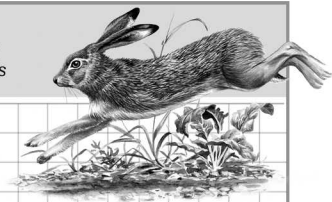
- | | |
|---------------------|----------------------|
| - Papel y cartón | - Vidrio |
| - Latas y tetrabrik | - Residuos orgánicos |
| - Pilas | |



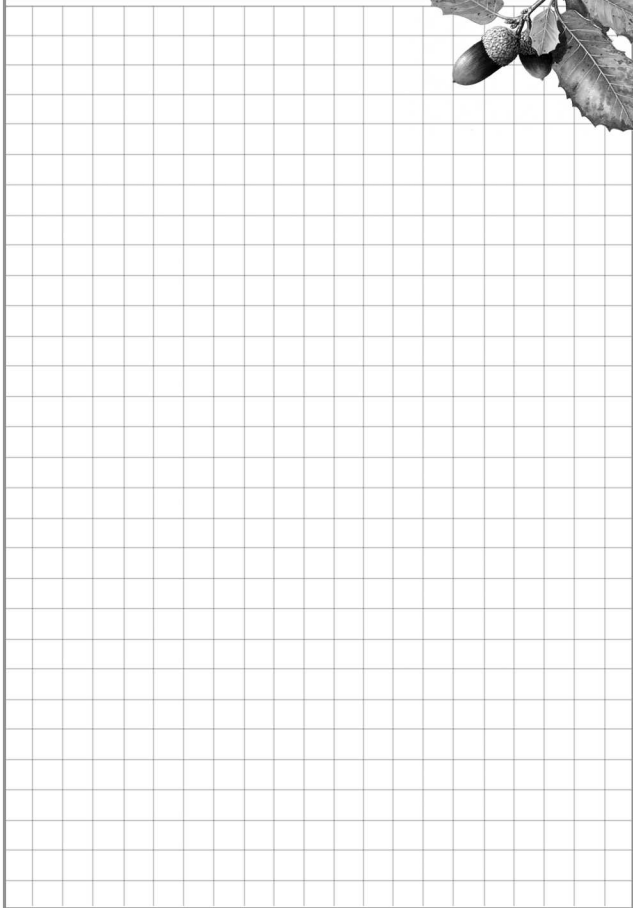
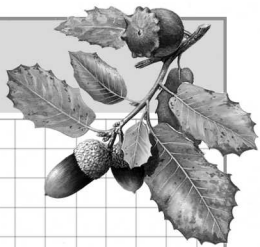
Cabra montés
Capra hispanica victoriae



Liebre común
Lepus capensis



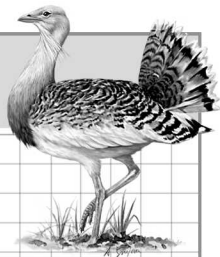
Quejigo
Quercus faginea



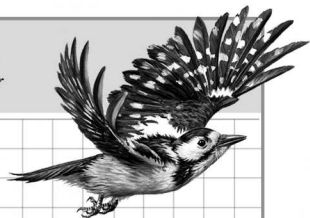
***Cuando manejes productos tóxicos,
sigue las recomendaciones del
fabricante, tanto para su uso, como
para su almacenamiento.***



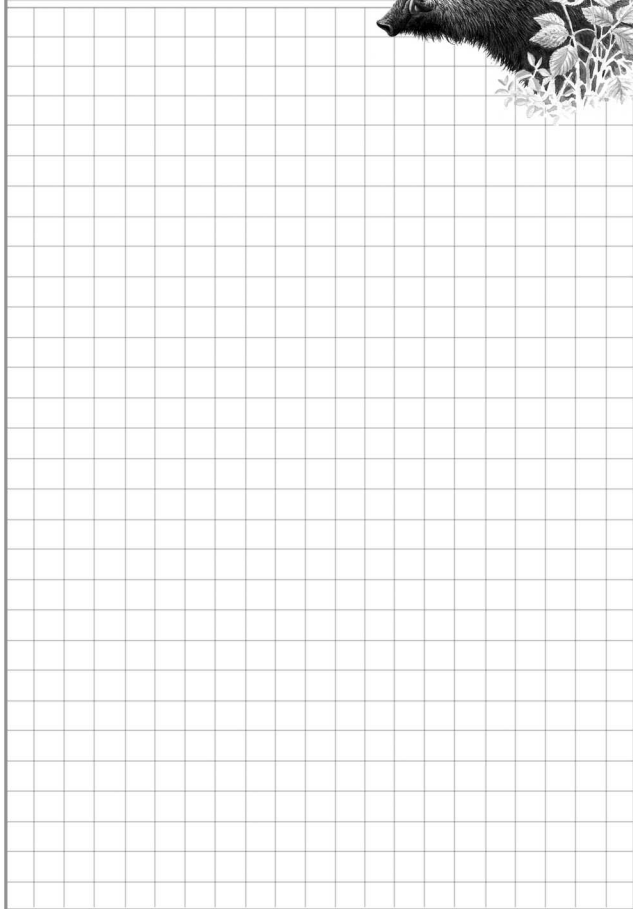
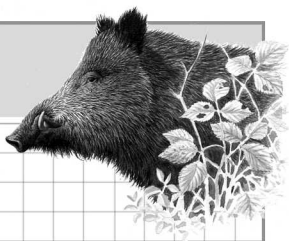
Avutarda
Otis tarda



Pico picapinos
Dendrocopos major

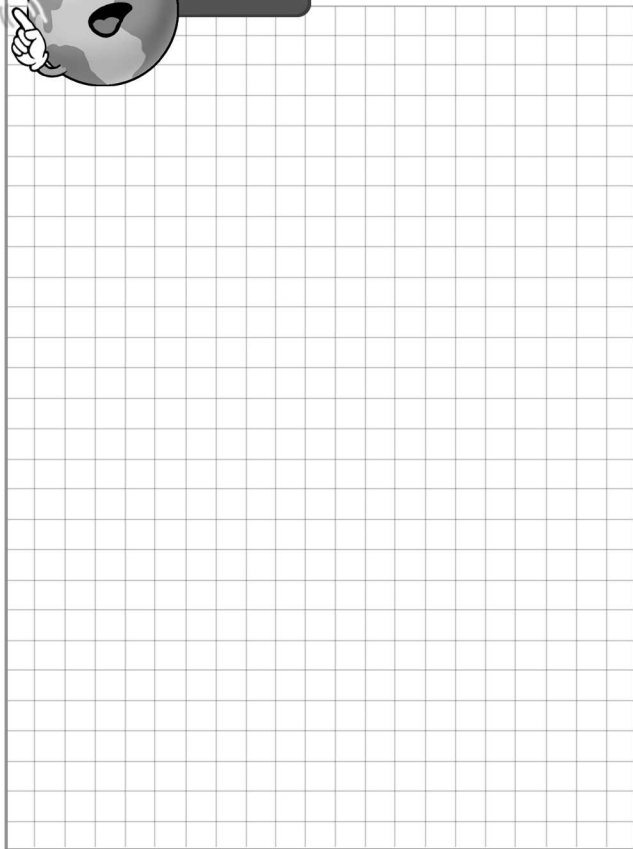


Jabali
Sus scrofa

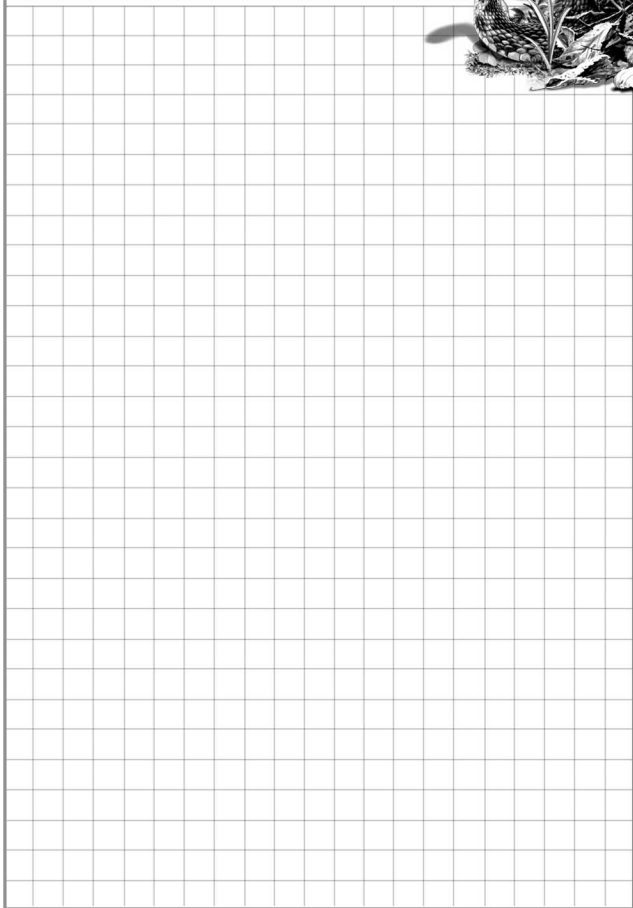




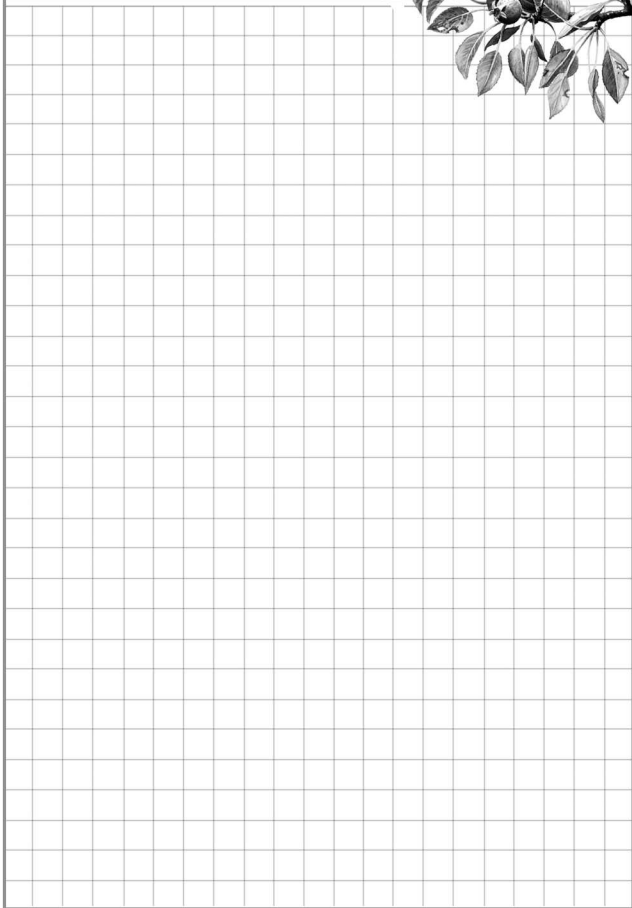
***No arrojes por el lavabo o retrete
barnices, disolventes o aceites. Son
residuos muy tóxicos.***



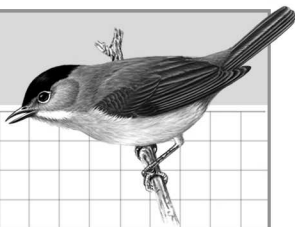
Culebra viperina
Natrix maura

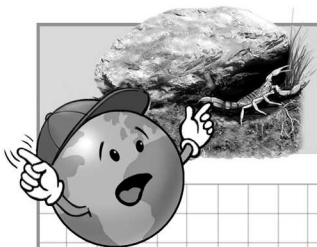


Piruétano
Pyrus bourgaeana

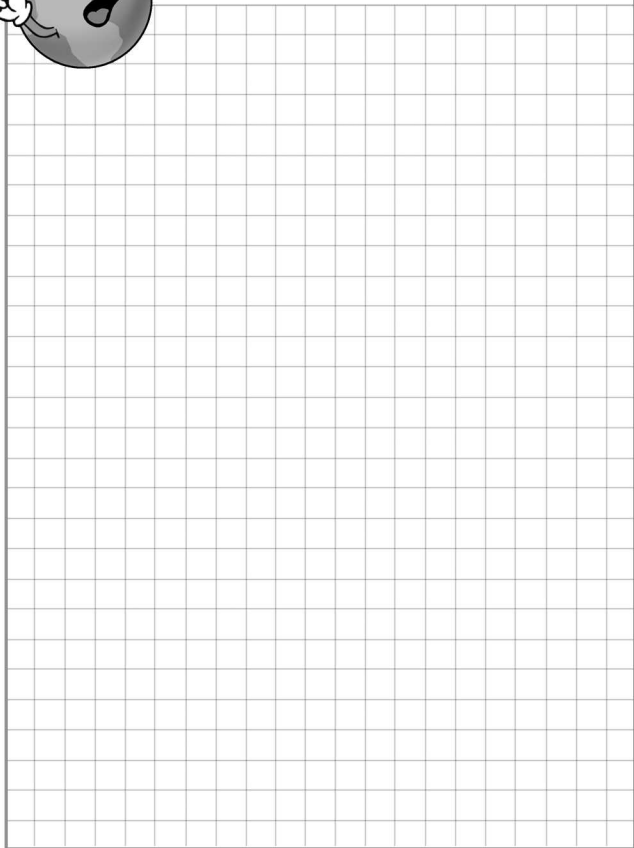


Curruca capirotada
Sylvia atricapilla

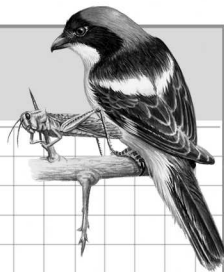




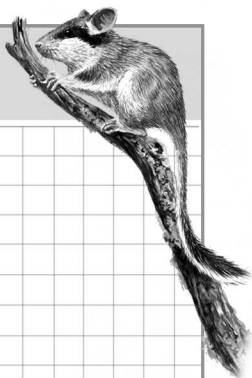
***Cuando vayas por el campo no levantes
piedras ni tocones, puedes destruir
muchos animalitos o llevarte una
desagradable sorpresa.***



Alcaudón común
Lanius senator



Lirón careto
Eliomys quercinus



Águila calzada
Hieraaetus pennatus

