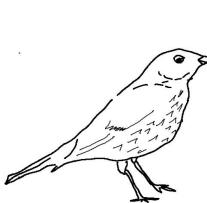
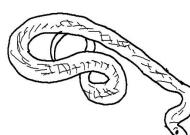
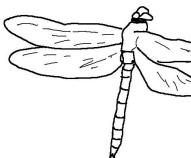
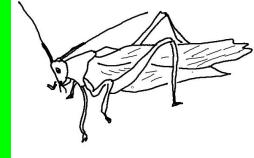
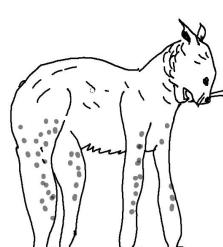
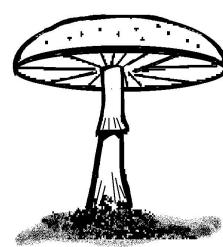
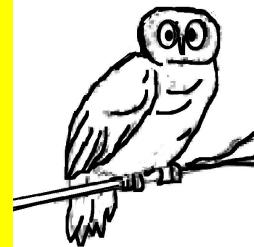
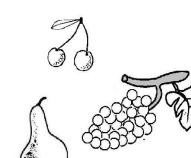
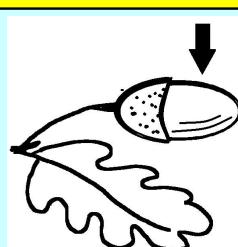
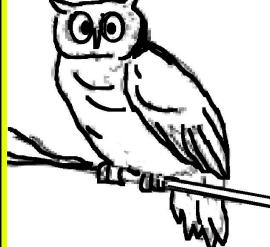
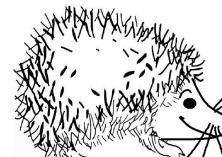
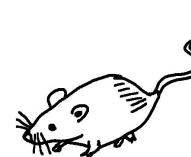
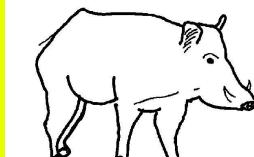
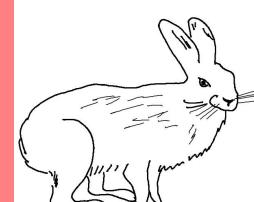
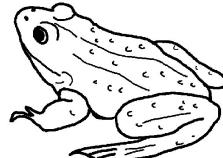
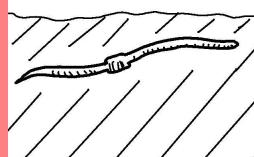
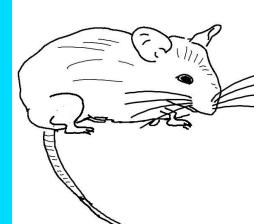
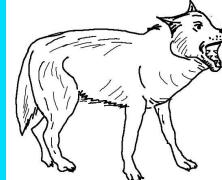
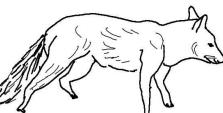
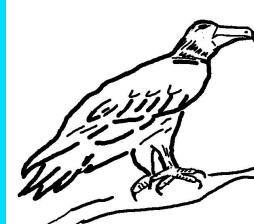
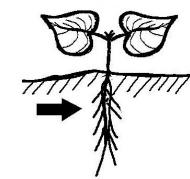
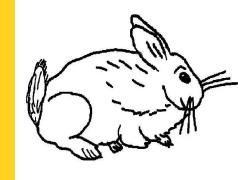


CHAINES ALIMENTAIRES dans NOTRE ENVIRONNEMENT PROCHE

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	A	B	C	D	E
1					
2					
3					
4					
5					
6					
7					

NOM	CASE	Mange...
Aigle	E6	Marmottes, lièvres...
Buse	B1	Mulots, souris, lézards, lombrics...
Champignon	D2	
Chouette	E2	Mulots, souris...
Couleuvre	C1	Souris, mulots, grenouilles
Ecureuil	B3	Graines, fruits, champignons...
Escargot	C3	Feuilles
Feuille	A3	
Fruits	D3	
Gland	E3	
Graines	A6	
Grenouille	D5	Mouches, libellules, limaces...
Grive	A1	Graines
Gypaète	C2	Os des animaux morts
Herbe	C4	
Hérisson	B4	Fruits, serpents, lombrics, limaces, grenouilles, mulots, champignons...
Hibou	A4	Mulots, souris, lapins...
Lapin	E7	Herbe
Lézard	B7	Mouches, petits insectes...
Libellule	D1	Têtards puis insectes.
Lièvre	B5	Feuilles, herbe, fruits, champignons...
Limace	D7	Feuilles, herbe.
Lombric	E5	Végétaux en décomposition dans la terre.
Loup	C6	Lièvres, lapins, renards, mulots, fruits...
Lynx	A2	Lapins, lièvres, renards, marmottes, mulots, écureuils...
Marmotte	A7	Herbe
Mouche	A5	Nectar des fleurs, liquides sucrés
Mulot	B6	Graines, fruits, champignons, herbe
Racine	C7	
Renard	D6	Fruits, souris, mulots, lapins, grenouilles, lézards, écureuils...
Sanglier	E4	Racines, glands, lombrics, escargots, fruits
Sauterelle	E1	Végétaux, petits insectes
Souris	D4	Graines, fruits, herbes, insectes...
Têtard	C5	Débris de végétaux flottant dans l'eau.
Vautour	B2	Animaux morts.