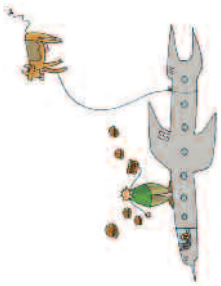


# Impact carbone

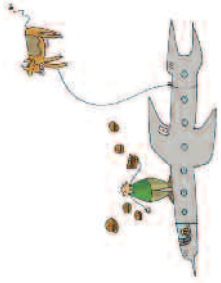
La valeur des cartes en CO2 est exprimée en grammes  
(les données sont des ordres de grandeur).

20 km à vélo	0
Des fraises bio du jardin de la voisine	3
200 g de tomates locales des champs	40
1 assiette de spaghettis	50
1 yaourt	80
1 portion de fraises d'Espagne	220
2 œufs bio de poules élevées en plein air	400
200 g de chips	430
200 g de tomates produites sous serre chauffée	460
2 saucisses de Strasbourg	510
200 g de poulet	1 000
200 g d'ananas du Ghana (transportés par avion)	1 000
20 km en bus	2 120
20 km en voiture	2 500
1 cheeseburger	3 000
1 steak	6 000

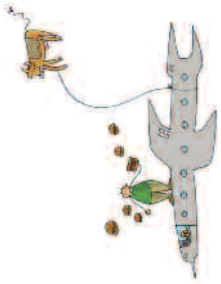
# Impact carbone



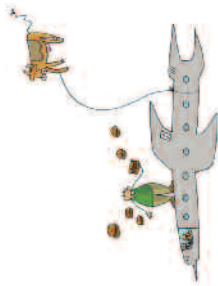
2 œufs bio  
de poules  
élevées en plein air



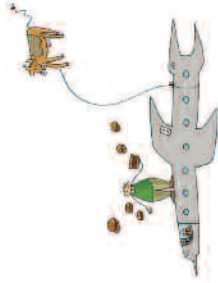
1 yaourt



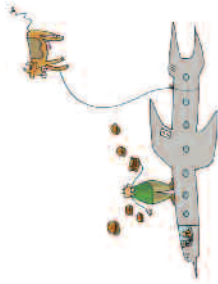
200 g de tomates  
locales  
des champs



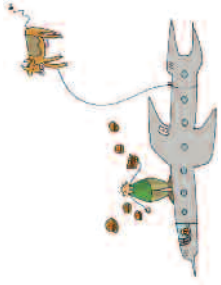
200 g de chips



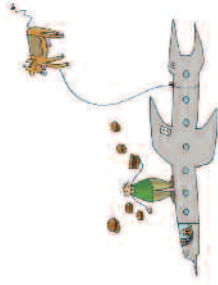
1 portion  
de fraises  
d'Espagne



1 assiette  
de spaghettis



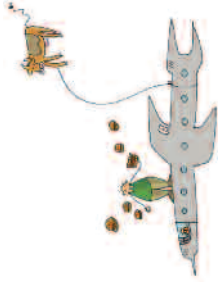
20 km à vélo



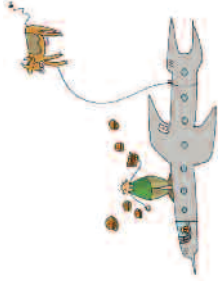
Des fraises bio  
du jardin  
de la voisine



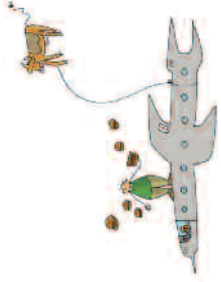
# Impact carbone



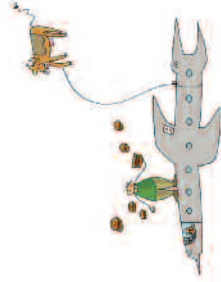
1 cheeseburger



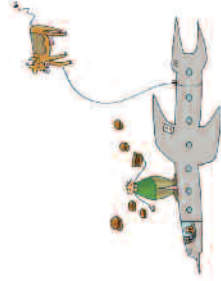
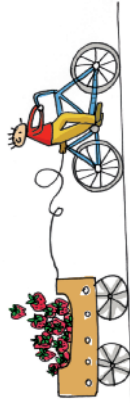
20 km en bus



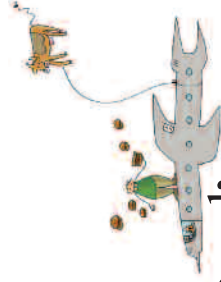
200 g de poulet



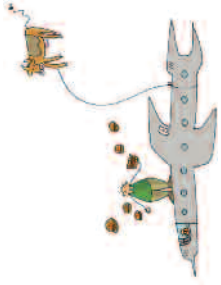
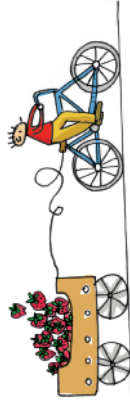
1 steak



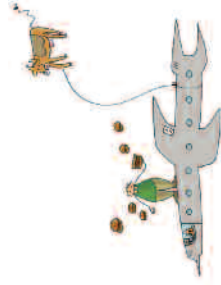
20 km en voiture



200 g d'ananas  
du Ghana  
(transportés  
par avion)



200 g de tomates  
produites sous serre  
chauffée



2 saucisses  
de Strasbourg

