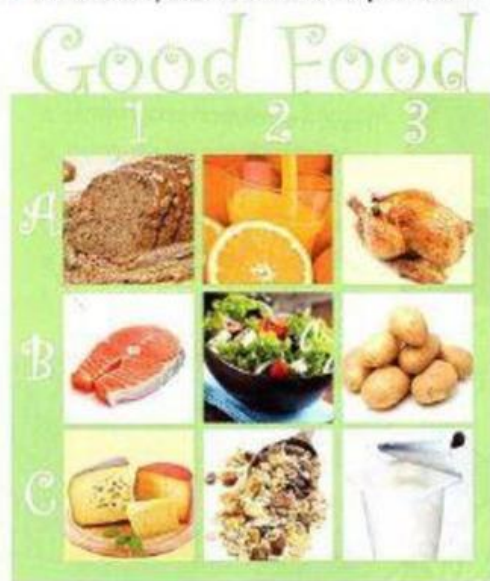


# 2

## Fun with food

### 2.1 Vocabulary

1 Match the photos to the food products.



- 1 bread A1 6 potatoes \_\_\_\_  
 2 cereal \_\_\_\_ 7 salad \_\_\_\_  
 3 cheese \_\_\_\_ 8 yoghurt \_\_\_\_  
 4 chicken \_\_\_\_ 9 orange juice \_\_\_\_  
 5 fish \_\_\_\_

2 Complete the sentences with the words in the box.

biscuit cereal fruit pasta  
 sandwich tuna

- 1 I usually have cereal for breakfast.  
 I like corn flakes best.  
 2 Have we got any bread? I want to  
 make a ham \_\_\_\_\_.  
 3 I like \_\_\_\_\_. It's my favourite fish.  
 4 Can I have a chocolate \_\_\_\_\_  
 with my tea?  
 5 Apples are good for you. They're my  
 favourite \_\_\_\_\_.  
 6 Let's have \_\_\_\_\_ for dinner.  
 I hope you like spaghetti.

3 Look at the picture. Complete the dialogue with one word in each gap.



- Pam: That <sup>1</sup>salad looks nice. Do you want some?  
 Rob: Yes, please. I love tomatoes. A ham <sup>2</sup> \_\_\_\_\_ for  
 you?  
 Pam: No, thank you, but can I have some <sup>3</sup> \_\_\_\_\_?  
 Rob: Of course. Do you like <sup>4</sup> \_\_\_\_\_? There are some  
 long ones in the hot dogs.  
 Pam: Not really. I prefer <sup>5</sup> \_\_\_\_\_. It's my favourite meat.  
 Rob: Any drinks? Orange <sup>6</sup> \_\_\_\_\_ or <sup>7</sup> \_\_\_\_\_?  
 Pam: Nothing at the moment. But I want to try those  
<sup>8</sup> \_\_\_\_\_ with lots of jam!

4 Circle the correct answer.

I have breakfast / lunch at 7 a.m. I like  
<sup>2</sup>fruit / vegetables so I always have an  
 apple at school. I have <sup>3</sup>dinner / lunch  
 at 7 p.m. with my mum and dad. Mum  
 often cooks chicken because it's our  
 favourite <sup>4</sup>fish / meat. Today mum is busy so my dad is  
 making cheese <sup>5</sup>bread / sandwiches for us. I sometimes  
 have <sup>6</sup>a yoghurt / pasta afterwards. I put a banana in it.



5 Complete the table with food words.

Fruit and vegetables	Food from animals	Meals
<u>apples</u>	<u>cheese</u>	<u>pancakes</u>
_____	_____	_____
_____	_____	_____

I remember  
**that!**