

This is your Food - a fact of life workbook. Keep it safe!

Name:

Date:

## 5 A DAY!

Fruit and vegetables provide important vitamins and minerals to help keep us healthy. Fruit and vegetables also provide fibre for a healthy digestive system.

We should eat at least 5 portions of fruit and vegetables every day. Fresh, frozen,
 canned, dried and juiced all count. We should try to have a variety. A rough guide to a portion is the amount that fits in the palm of your hand. Fruit juice and smoothies should be limited to a combined maximum of 150 ml per day.

## Task

Write what you could eat at these mealtimes to get your 5 A DAY.


Task
Draw examples of each type of fruit and vegetable in the boxes below. Tick your favourite of each type.


Parent/carer task
Check all the activities above have been completed. Why not create a tally chart for the family to complete to make sure everyone is having at least 5 portions of fruit and vegetables every day?

## Eat breakfast!

A healthy breakfast...

- provides us with nutrients and energy;
- helps us to concentrate at school.


## Task

We should have breakfast every day of the week. Do you?
Fill in the chart below for a week.

| Day | Food | Drink |
| :--- | :--- | :--- |
| Monday |  |  |
| Tuesday |  |  |
| Wednesday |  |  |
| Thursday |  |  |
| Friday |  |  |
| Saturday |  |  |

## Task

Design a healthy breakfast for you and a friend which includes food and drink from at least 3 of these groups from the Eatwell Guide.


## Parent/carer task

Check all the activities above have been completed. Why not have a 'Breakfast week' at home you could make breakfast together, try new breakfasts and eat breakfast together as a family?

## Eat well!



The Eatwell Guide shows us the different amounts and types of food we need to eat to have a healthy diet.

## Task

Sort the food and drinks below into the correct food groups of the Eatwell Guide.


Different foods and drinks contain different amounts of energy.
Energy is measured in kilojoules ( kJ ) or calories ( kcal ). Kilojoules is the metric measure.

## Task

Read the labels on the foods below to find out how much energy they provide.
Write three facts you find interesting or surprising when you compare the energy in the different foods.

| Food | Energy (kJ/kcal) per $\mathbf{1 0 0 g}$ |
| :--- | :--- |
| Baked beans (canned) |  |
| Bread (sliced loaf) |  |
| Breakfast cereal |  |
| Pineapple (canned) |  |
|  |  |

## Interesting Facts <br> 1

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## Eat well!

## Task

Complete the food diary below with the food and drink you have over one day.

| Food | Breakfast | Lunch | Evening meal | Snacks |
| :--- | :--- | :--- | :--- | :--- |
| Fruit and <br> vegetables |  |  |  |  |
| Potatoes, bread, <br> rice, pasta and other <br> starchy carbohydrates |  |  |  |  |
| Beans, pulses, fish, <br> eggs, meat and other <br> proteins |  |  |  |  |
| Dairy and <br> alternatives |  |  |  |  |
| Oil and spreads |  |  |  |  |

We need to have a balance and variety of different food and drinks to get the nutrients,
fibre and water we need to stay healthy.

## Task

Draw a line to match each food to the nutrient it provides.


Cheese


Orange


## Parent/carer task

Check that all the food and drink consumed during the day has been recorded. Why not plan meals and snacks for a day with your child. Check that your food and drink plan reflects the balance and variety of The Eatwell Guide over a period of time. You could make one of the meals in the plan with your child.

## 

We need to drink at least 6-8 drinks a day. We should drink more when it is hot or when we are being active.


## Task

Colour in a glass each time you have a drink.

## Number of drinks



Did you have 6-8 drinks every day?

If not, how could you add more drinks to your day?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Parent/carer task

Do you have at least 6-8 drinks a day?
Why not record what you drink for a day to check you are drinking enough?

Get active!
We need to be active for at least 60 minutes every day. Throughout the day we should sit less and move more.

## WHAT COUNTS?

## Activities which:

- Make us feel warmer
- Make us breathe harder
- Make our heart beat faster


## Task

Write the letter by each activity where you think it belongs on the scale below. Add some extra activities to the scale.
a) Running fast
d) Swimming gently
g) Sitting in the car
b) Watching TV
e) Playing football
h) Walking to school
c) Playing tag at break time
f) Gardening
i) Riding a bike


## Sitting

## Task

Record your activity every day for a week.
What activities did you do?
Minutes

| Monday |  |  |
| :--- | :--- | :--- |
| Tuesday |  |  |
| Wedinesday |  |  |
| Thursday |  |  |
| Friday |  |  |
| Saturday |  |  |
| Sunday |  |  |
| Suy |  |  |

What was your favourite activity?
How could you spend less time sitting and more time moving?

How can you include more activities to count towards your 60 minutes?

## Parent/carer task

Check that all the activity has been recorded in the diary. Why not try to do some activities with your child, e.g. going for a bike ride or making up your own active game at home?

## Track your pledges

You have made 5 pledges in your workbook. Write a plan to achieve your pledges and then track them for a week. Tick each day when you achieve your pledge. Here are some


Task
Write how you plan to complete each pledge. Track your progress for 5 days.

| Pledge | Plan |  | Day 1 | Day 2 | Day 3 | Day 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  | Day 5 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## One week later

Did you achieve all your pledges for the 5 days? $\qquad$

Explain how you got on $\qquad$

## Parent/carer task

Discuss your child's pledge with them and help them think of ways to achieve their pledge. Make your own healthy eating and activity promise and share with your child.

