

## FRUITS

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| Titles in the series |  |
| Functional Literacy: | FLIP BOOKS ... Vegetables |
|  | Vehicles |
|  | Animals |
|  | WORK BOOKS .... Vegetables |
|  | Fruits |
|  | Animals |
| Functional Numeracy : | FLIP BOOK .... Numbers |
|  | WORK BOOK .... Numbers |

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## A note to the teachers

Special Education for children with mental retardation has seen tremendous progress in recent years. Teaching functional academics, literacy and numeracy are important areas requiring focus. A systematic approach to teaching functional literacy and functional numeracy will let the teachers and the students have a sense of achievement and eventually the students gain independence in social competence.

Considering the need for methods and materials for this purpose, an attempt is made to develop learning aids, workbooks and charts and resource book for teaching functional literacy and numeracy which includes reading, basic arithmetic, time and money concepts.

A field trial was conducted to test the efficacy of the materials with children in special schools. Infact, decision on "what to develop" was made only after compiling the opinions of special teachers.

The materials developed are presented along with a catalogue describing the multiutility of each material.
The printed matter is in the form of literacy and numeracy series. This book is a part of the series.
Teacher's own creativity and imagination will further enhance the teaching -learning process. A feedback from the teachers is most welcome for further refining of the materials.

Vijayalakshmi Myreddi
Jayanthi Narayan

## FRUITS

All of us like to eat fruits. We get fruits from trees, plants and creepers.
Fruits can be sweet or sour. Some fruits have one seed and some have a few seeds. They vary in size, shape, colour, texture, smell and taste.

Some are eaten as they are, some are pealed and cut while some are eaten after removing the seeds.

Fruits are used to make juice, jam and salads. Many fruits are found only in some seasons. Some are cheap while some are costly. They grow in different parts of the country.

Fruits are good for health. They give vitamins and minerals. Use this book to know more about fruits.

Note: The content and the practice lessons are organised in such a way that a student can learn to (a) identify and name the pictures and words (b) write the words, and (c) learn in detail the above topic. As pictures are in black and white, let the students colour the pictures. If users are creative and innovative, this material is useful for teaching many concepts.

## FRUITS



## FRUITS



## Connect the picture by drawing a line.



Grapes


Banana


Connect the picture by drawing a line.
Banana

## Connect the picture by drawing a line.



Pine apple

## Connect the picture by drawing a line.



## Connect the picture by drawing a line.



## Connect the picture by drawing a line.



## Connect the picture by drawing a line.



## Connect the picture by drawing a line.



Grapes


Banana


Pine apple

Guava


## Connect the picture by drawing a line.



## Connect the picture by drawing a line.



## Connect the picture by drawing a line.



Connect the picture by drawing a line.


Connect the picture by drawing a line.


## Connect the picture by drawing a line.



Custard apple


Apple


Grapes


Connect the picture by drawing a line.


## Connect the pictures.



| Match the picture with the word. |  |  |
| :--- | :--- | :--- |
|  | Water melon | Grapes |
|  | Custard apple | Mango |



Match the picture with the word.

|  | Orange | Pine apple |
| :---: | :---: | :---: |
|  | Papaya | Grapes |
|  | Apple | Mango |
|  | Papaya | Guava |
|  | Guava | Grapes |
|  | Orange | Water melon |

## Circle the correct word.

Custard apple Mango Banana Nater melon Apple Mango

Circle the correct word.
Banana Water melon Apple

## Circle the correct word.



## Connect the fruit to its name.



## Connect the fruit to its name.



Connect the fruit to its name.

| Water melon |  |
| :--- | :--- |
|  | Guava |
|  | Grapes |
| Apple |  |
| Pine apple |  |
| Papaya |  |



## Connect the fruit to its name.



| Connect the same words. | Guava |
| :---: | :---: |
| Water melon | Apple |
|  | Water melon |
|  | Papaya |
| Pine apple | Orange |
|  | Pine apple |
|  | Grapes |
|  | Banana |
|  |  |
|  |  |


| Connect the same words. |  |
| :---: | :---: |
| Grapes | Papaya |
|  | Apple |
|  | Water melon |
| Custard apple | Grapes |
|  | Custard apple |
|  | Pine apple |
|  | Orange |
|  | Mango |


| Connect the sa |  |
| :---: | :---: |
| Papaya | Grapes |
|  | Mango |
|  | Papaya |
|  | Water melon |
| Guava | Banana |
|  | Custard apple |
|  | Apple |
|  | Guava |

Connect the same words.

| Banana | Grapes |
| :---: | :---: |
| Custard apple |  |
| Orange | Water melon |
|  | Banana |
|  | Apple |
| Orange |  |
| Gine apple |  |

Connect the same words.

| Apple | Grapes |
| :---: | :---: |
| Custard apple |  |
| Mango | Apple |
|  | Papaya |


| Trace. |  |
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Trace.



Trace.

| Guava | Grapes | Papaya | Pine apple | Custard apple |
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| PAOMCl |  | betat metun | pole | Custard apple |  |

Say and Write.

| Apple | Pine apple | Grapes | Guava | Mango |
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Say and Write.

| Orange | Papaya | Custard apple | Banana | Water melon |
| :---: | :--- | :--- | :--- | :--- |
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## Choose the correct word and write.

| Apple | Pine apple | Custard apple | Water melon | Banana |
| :--- | :--- | :--- | :--- | :--- |
| Orange | Papaya | Grapes | Guava | Mango |



## Choose and write the correct word.

| Apple | Pine apple | Custard apple | Water melon | Banana |
| :--- | :--- | :--- | :--- | :--- |
| Orange | Papaya | Grapes | Guava | Mango |


|  |  |
| :---: | :---: |

## Choose the correct word and write.

| Apple | Pine apple | Custard apple | Water melon Banana |  |
| :--- | :--- | :--- | :--- | :--- |
| Orange | Papaya | Grapes | Guava | Mango |

(aser

## Choose the correct word and write.



## Choose the correct word and write.

| Apple | Pine apple | Custard apple | Water melon | Banana |
| :--- | :--- | :--- | :--- | :--- |
| Orange | Papaya | Grapes | Guava | Mango |



Fill in the blanks.


Fill in the blanks.


## Fill in the blanks.


Papay__

Papa__a

P__pa__a

Pa
Pap__ya

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$\mathrm{P}_{2}$


P__P_y_
$\mathrm{G} \_\quad \mathrm{P} \quad \mathrm{s}$
Gr

_r_p_s

Grap__s

$$
\mathrm{Gr}_{1} \quad \mathrm{p} \_\mathbf{s}
$$

Grape $\qquad$
G___ap__s
G_____es

## Fill in the blanks.



## Fill in the blanks.



$$
\begin{aligned}
& \text { Water melo } \\
& \mathrm{W}_{1} \\
& \text { Water__e__on } \\
& \mathrm{W} \_ \text {___rm___n } \\
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& \text { W__t__r__e__o } \\
& \text { ___at____ me____n } \\
& \text { W } \\
& \text { W__t__r__el___ }
\end{aligned}
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Fill in the blanks.


Fill in the blanks.


Fill in the blanks.

| $P_{ـ}$ | W |
| :---: | :---: |
|  | A |

Fill in the blanks.

|  | B |
| :---: | :---: |
| G $\qquad$ | $G_{-}$ |

## Name the fruit and write.



Name the fruit and write.




Tick yes $(\checkmark)$ or no $(X)$

This is an orange.


This is an apple.


Tick yes $(\mathcal{V})$ or no ( X )

This is a guava.


This is a pine apple.


Tick yes (V) or no (X)

This is a banana.


Tick yes $(\mathcal{V})$ or no ( $X$ )

This is a papaya.


This is an orange.


## Tick yes ( $(\checkmark)$ or no (X)

This is a custard apple.


This is a pine apple.


## Teacher to explain.



Apple


Apples


Guava


## Oranges

Guavas

## Teacher to explain.



Custard apple


Custard apples


Papaya


Papayas


Water melon


Pine apple


Pine apples

## Teacher to explain.



This is an apple.


This is a papaya.


These are apples.


These are papayas.

## Teacher to explain.



This is a pine apple.


This is a banana.


These are pine apples.


These are bananas.

## Teacher to explain.



This is an orange.


This is a guava.


These are oranges.


These are guavas.

## Teacher to explain.



This is a water melon.


This is a bunch of grapes.


These are water melons.


These are bunches of grapes.

## Teacher to explain.



This is a custard apple.


These are custard apples.


This is a papaya.


These are papayas.

Fill in the blanks.


These are $\qquad$ .


This is an

## Fill in the blanks.

This is a .


This is an .

Fill in the blanks.

This is a $\qquad$

This is a $\qquad$ .

Fill in the blanks.

This is a $\qquad$ .

This is a bunch of .

## Fill in the blanks.

This is a bunch of $\qquad$ .
These are bunches of $\qquad$
This is a $\qquad$ .
This is a $\qquad$ .
This is a $\qquad$ .
This is a $\qquad$ .

This is a $\qquad$ .

## Answer the following.


Q. What are these ?
A.
Q. What are these ?
A.
Q. What is this ?
A.

## Answer the following.


Q. What are these ?
A. $\qquad$
Q. What is this ?
A.

## Answer the following.

Q. What is this?
A. $\qquad$
Q. What are these ?
A. $\qquad$
Q. What is this ?
A.

## Answer the following.


Q. What is this ?
A. $\qquad$
Q. What are these ?
A.

## APPLE



1. This is an apple.
2. The colour of the apple is red or green.
3. Apple is round.
4. It has small seeds.
5. It is sweet.
6. It is grown in hilly areas.
7. Green apples are used for cooking.
8. Apple is used for making jams.
9. Have you eaten an apple ?
10. Do you like it?
11. Draw an apple and colour it.

## MANGO



1. This is a mango.
2. It is yellow in colour.
3. Mango is sweet or sour.
4. Raw mangoes are used for making pickles and chutney.
5. It has a big seed.
6. Mango pulp is used for making juice and jam.
7. There are many types of mangoes.
8. Have you eaten a mango ?
9. How does it taste ? Sweet or sour ?
10. Do you like it?
11. Draw a mango and colour it.

## BANANA

1. These are bananas.
2. They are yellow in colour.
3. Banana is easy to peal.
4. Banana is sweet.
5. Raw bananas are green.
6. Raw banana is used for curries.
7. Bananas are used for making sweets.
8. Big bananas are found in Kerala.
9. Banana chips are very tasty.
10. Have you eaten banana chips?
11. Draw a banana and colour it.


## PAPAYA

1. This is a Papaya fruit.

2. The papaya fruit is yellow.
3. It has small black seeds.
4. It is a sweet fruit.
5. Papaya is used for making sweets and jam.
6. Raw papaya is used for making curries.
7. Have you eaten a papaya ?
8. How does it taste ?
9. Do you like papaya fruit ?
10. Draw a papaya and colour it.

## ORANGE

1. This is an orange.

2.. It has many juicy segments.
2. Orange has small seeds inside.
3. Orange is used for making juice and jam.
4. A lot of oranges are grown around Nagpur.
5. It is sweet or sour.
6. Have you eaten an orange ?
7. How does it taste ?
8. Do you like it?
9. Draw an orange and colour it.

## WATER MELON

1. This is a Water melon.
2. It looks green.
3. We get Water melon in summer.
4. Water melon has thick skin.
5. Water melon is red inside.
6. It has small black seeds.
7. Water melon is sweet.
8. Have you eaten a water melon ?
9. How does it taste ?
10. Do you like it?

## GUAVA

1. This is a Guava.
2. Raw guavas are green.
3. Ripe guavas are yellow.
4. It is sweet or sour.
5. Guava is used for making jam.
6. Guava grows on trees.
7. It has small seeds.
8. Have you eaten a guava ?
9. How does it taste ?
10. Do you like it?
11. Draw a guava and colour it.

## PINE APPLE

1. This is a pine apple.
2. Pine apple is a big fruit.
3. It is a juicy fruit.
4. Pine apple has a thick and rough skin.
5. It is a sweet fruit.
6. It is used for making jam, jelly and pudding.
7. Pine apple grows on the ground.
8. Pine apple is yellow.
9. Have you eaten a pine apple ?
10. How does it taste?
11. Do you like it?
12. Draw a pine apple and colour it.

## CUSTARD APPLE

1. This is a custard apple.
2. It is a light green fruit.
3. It has a bumpy skin.
4. The fruit has a number of black seeds.
5. There is white pulp around each seed.
6. It grows on trees.
7. It tastes sweet.
8. Have you eaten a custard apple ?
9. How many seeds are there in the fruit ?
10. The seeds can be used for playing.

## Answer the following.

1. Name two fruits that are yellow in colour.
$\qquad$
2. Name two fruits that are green in colour.
$\qquad$
3. Name some fruits which have small seeds.
$\qquad$
4. Name some fruits which are sour.
$\qquad$
5. Name some fruits used for making juice.
