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FOOD SAFETY AND STANDARDS **AUTHORITY OF INDIA**

Inspiring Trust, Assuring Safe & Nutritious Food

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PREFACE

If ever there was a time to take charge of our food choices and habits, it is now. With our fast changing lifestyles, India faces a silent epidemic today of rising childhood obesity coupled with under nutrition and micronutrient deficiencies. Each one of us, be it parents, teachers or children, has a right and a responsibility to make an informed choice. The Yellow Book of the Food Safety and Standards Authority of India (FSSAI) is your guide to making such choices, to assuring safe and nutritious food at school.

The 'Yellow Book' is aimed at inculcating wholesome food habits at a young age, as habits formed in our early years stay with us for life. It would aid the School Health and Wellness Teams in carrying out effective activities in the classroom. The content is divided into age appropriate modules. The activities and guidelines have been designed to encourage adoption of safe and nutritious food practices at schools. The book is a resource-pool of facts, information and concepts, along with a diverse range of supportive material and tools.

The SNF program mascots, 'Master Sehat' and 'Miss Sehat', are the superheroes and the 'health champs' to carry the message forward. They come with a 'School Crew', additional characters who provide an interactive means of bringing the central themes into focus.

A team of food technologists and nutritionists has brought the book together from various premier institutions in the country. Experts have carefully reviewed it. FSSAI would welcome any suggestions and feedback on this publication so that 'The Yellow Book' becomes a trusted companion and part of the Schools in our Country.

Lets join hands in building a Healthy and Happy India.

PAWAN AGARWAL

CEO, FSSAI

SNF@SCHOOLS VISION

Catch 'em young!

Create awareness of the benefits of eating healthy, thereby build lifelong habits that would significantly enhance health standards of the future generation.

Build capacities though knowledge:

Equip all School Health and Wellness Coordinators with resources to reach out to teachers, parents and school children, for generating awareness on safe and nutritious food based on the Core Guiding Principles.

ROAD MAP TO SNF@SCHOOL SOURCE BOOK

It is an established fact that eating safe and nutritious food is of vital importance for mental and physical health, longevity, productivity and overall wellness.

To ensure this, authentic knowledge becomes a must for parents, teachers & students. To this effect, a source book has been designed that serves as a ready reckoner that includes material for classroom narrative lectures as well as laboratory practicum or exercises.

For appropriate interventions to reach the entire target population, it is necessary to understand the two main segments of the SNF @ SCHOOLS TOOL KIT that are:

SNF@SCHOOL 'YELLOW BOOK' on SAFE AND NUTRITIOUS FOOD

SNF@SCHOOL TRAINING MANUAL FOR SCHOOL HEALTH AND WELLNESS COORDINATORS

Care has been taken to convert the most vital aspects into concise information capsules for easy retention. The sessions are expected to introduce concepts/practices and enhance knowledge through demos, activities, fun games, followed by check-lists to reiterate key learnings, and finally self-evaluation exercises to ensure lessons are soundly instilled and retained. For periodic rating individual student's progress, trackers (e.g., the smart 'rainbow tracker') are also provided.





YELLOW BOOK

The treatment given to any book that deals with children has to be to be appealing and participative. The 'Yellow Book', thus is an amalgamation of activities that are age appropriate, culturally appropriate and readily adaptable to available resources and context. The activities and guidelines are designed to encourage adoption of safe and nutritious food at schools extending to healthier lifestyles.

It is equipped with range of supportive material and tools to provide a comprehensive basis for presentation of the content areas in sessions, through slides, charts, activities, posters, handouts, and Power Point Presentations (PPTs). The 'Yellow Book' can be used independently as a guide, an activity book or in conjunction with the learning aids provided.

The resources include pointers on safe food, methods of detecting adulteration, essential nutritional facts, food groups and their health benefits. Instructive features are provided in the resource books for all levels which include, animation videos, audios, activities, stories, role-plays, on-/offline games, puzzles, mix-n-match exercises, etc. Components used uniformly through the books are, SNF Alerts, Did You Knows, Fact Files, Habit Forming Tools, Feature Story, Key Messages, Expected Learning/Queries, Ideas For Learning More, etc.

ROLE OF SCHOOLS

In this context, schools will play a vital role in ensuring the information reaches every household through the children. The teacher is their role model and children have a lot of faith in what is taught in school and what their teachers have to say & do.

Schools need to set examples by taking measures to ensure that food hygiene, personal hygiene and environmental hygiene i.e. hygiene of the classrooms and surroundings is maintained. Food served in schools must be healthy and palatable. Physical activity plays an important role in the overall growth and development of the child and this should not be neglected. Children will speak about the cleanliness, care and good food habits taught in school to their parents and this message in turn will percolate to the community.







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GERMS ARE INVISIBLE



DO YOU KNOW?

There are over millions of germs hiding between our finger tips and elbow. Personal Hygiene is much more than just keeping our hands clean. It also means keeping our whole body clean so that we do not infect the others around us.



MY GOOD HABITS





I have a bath every day.





I wear clean clothes and clean shoes.



I wash, comb and tie my hair neatly.



I wash my ears and eyes while bathing.



I brush my teeth twice a day.





I clean and clip my nails regularly.



I keep my cuts and wounds covered with a bandage.





DO YOU KNOW HOW GERMS SPREAD?

The 5 F's Responsible for the spread of diseases



FOOD: Water and food contaminated by poor handling or through diseased animals and their products.

FINGER: Unwashed hands and dirty fingernails.



FAECES: Food contaminated by sewage or dirty water or by unwashed hands after using the toilet.

FOMITES: Found on unclean utensils, equipment, door knobs, taps, towels and others.











TEAM SEHAT'S FACT FILE



Food Funda

- Germs spread from one dirty hand to the other.
- Always wash your hands with soap and water before and after meals.
- Germs are dangerous, especially because we cannot see them.



- Cover your mouth and nose while sneezing and coughing.
- Keep food and drink covered during sweeping and dusting



WASH YOUR HANDS LIKE THIS

We need to wash away germs hiding on our hands.



Wash your palms.



Scrub each finger and between fingers.



Rub back of hands and between fingers.



Rub the base of the thumbs.



Back of Fingers.



Scrub your nails on palms.



Wash your wrist.



Dry hands with clean towel or tissue.



DENTAL HYGIENE





Dental caries need to be prevented as they cause

- 1 Pain
- **Infection and Tooth Loss**
- **Bad Breath**

DO YOU BRUSH LIKE THIS?



FUN TIME 1

Spaces in between the teeth should also be brushed properly to remove food in between teeth.













EGG-CEPTIONAL SMILES

MATERIAL







MY GERMI-CHECK SCORE CARD



• I bathe every day in winter or in summer. • I take a bath even on a cold winter day. • I take a bath even when I have a cold. I brush my teeth twice daily. • I clean my tongue with a tongue cleaner. • I visit the toilet daily. • I wash my hands with soap and water. I wear clean washed and ironed clothes. · I polish my shoes everyday. • I wash my hair regularly and comb my hair daily. • I clean my nose daily while bathing and do not pick my nose. • I clip my nails regularly and keep them dirt free.

NEED FOR REST AND EXERCISE















NOW YOU KNOW

- Germs are dangerous, especially because you cannot see them.
- Germs need to be washed clean by following all the 8 steps of hand washing.
- Germs rocket out into the air when you sneeze or cough. It is important to cover your nose and mouth when you sneeze and wash your hands after that. Or sneeze into the tissue or a handkerchief to avoid the spread of germs.

SUCCESS-O-METER



Behavioural changes observed in children a week after training.

CONCEPTUAL DEVELOPMENT

Is there an increase in understanding of the concept?

PERFORMANCE CHANGE



Is there an enhancement in performace of children?





Identify 10 students from the class to create a skit on "Germs make me sick!".

Conduct a live demo on hand washing techniques with soap and water. They must turn off the tap while they are scrubbing their hands.





THE HYGIENE SUPERSTARS!

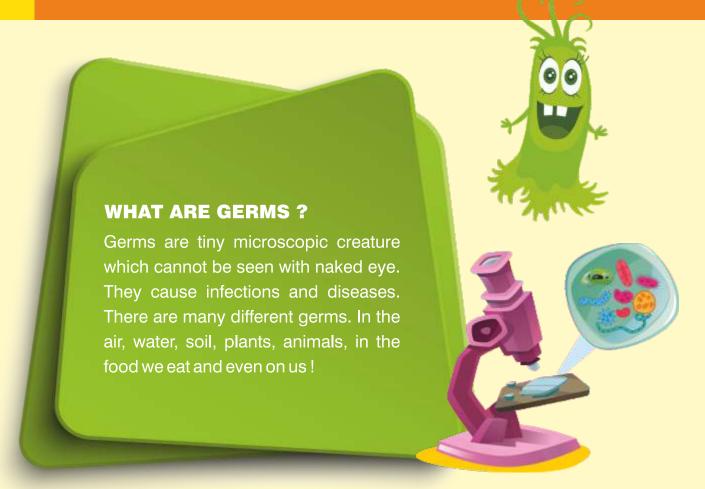
There may be occasion when some students despite training would not be at their best hygiene. Paste a chart with names of your students and mark rising sun against their names on a weekly basis until you find that there is a level of noticeable change in the students. Mark them finally as Shining Superstars.







I EAT CLEAN FOOD







Do you know children can easily catch common infection like cold, coughs, flu, and diarrhea caused by germs. Unwell children lose their appetite and stop eating. The nutrients do not get absorbed. Overall growth and development of the child gets affected.



HOW TO PREVENT GROWTH OF GERMS?

We must follow these rules to keep germs away.



Before eating wash and dry hands properly.





If food falls on the ground, do not eat it.





Wash fruits before eating them.



Drink clean water.

Eat clean, healthy and covered food.



If flies sit on food do not eat.





Flush Toilet and wash your hands.





STORY OF FUNGU & GERMY

Aarav, Bina and Tarun are friends. One day as the three are playing, Bina sneezed and Fungu, my germ friend came flying out of her nose. He was so happy to see me. We both decided to live together on Aarav's head. At school, Aarav scratched me off his head but I stuck to his thumb. It hurt me when he started to write with his pencil! When he ate lunch, he picked up his sandwich and popped it into his mouth. He stuffed me in too! The next day, Aarav could not go to school because he had a sore throat. That is because I was now in the back of his throat. His mom would not let him go anywhere. Days passed Aarav was down with terrible cold and fever. His Mom had to give him many medicines and his fever broke.

STORY OF FUNGU & GERMY











SIGNS OF FOOD SPOILAGE

FUN WITH FOOD 2 FUN TIME ACTIVITY Circle the food you will not eat. FRESH FOOD vs. SPOILT FOOD

HOW TO AVOID FOOD SPOILAGE?







FOOD POISONING, FOOD INFECTION AND FOOD ALLERGIES

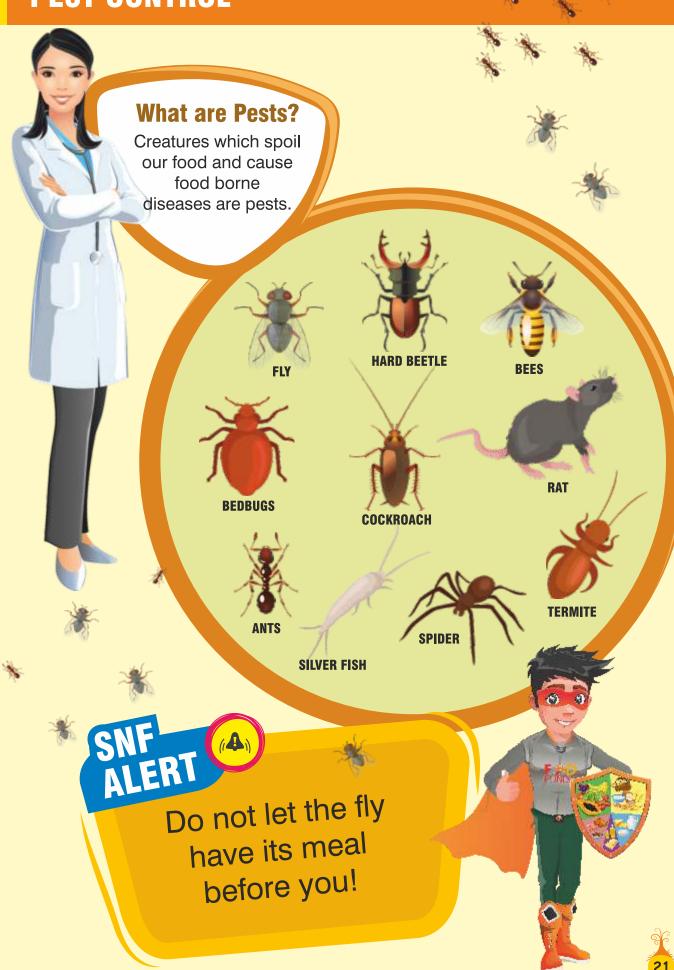
Sometimes after eating food from outside, you can get a bad tummy ache or fever, it is possible that you have a stomach infection or food poisoning.

ALLERGIES

A food allergy occurs when our body reacts to a food soon after eating it. Only some of us react to certain foods that are otherwise harmless to others. Substances which cause allergies are called Allergens.



PEST CONTROL



I KEEP MY SURROUNDINGS CLEAN





NOW YOU KNOW

- The importance of food safety to preserve food quality.
- Storing food at the right temperature is important.
- Food allergies are caused by allergens present in foods we eat every day like eggs, wheat, tree nuts, groundnuts, fish, shellfish, chocolate, strawberries and milk.
- Foods spoil naturally or at the time when germs enter food. Food can also spoil due to any physical damage or with any chemical reactions.
 - Just like personal hygiene is important for good health, our surroundings also need to be neat and clean.

SUCCESS-O-METER

BEHAVIOUR CHANGES

Check for any noticeable change in the behavior of the learners. For e.g. Keeping flies out of the food area or washing hands before eating their tiffin food.

CONCEPTUAL DEVELOPMENT

Has knowledge about the concepts of food spoilage increased?

PERFORMANCE CHANGE

Are there noticeable changes in the day to day practices on keeping the classroom neat and tidy?



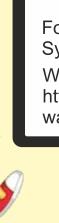


MY LEARNING LIBRARY

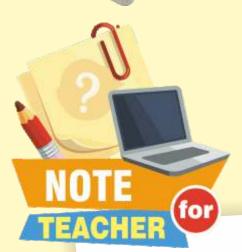


Food Poisoning Signs & Symptoms

Watch the link: https://www.youtube.com/ watch?v=UkV2dxdGXo8









Teaching the concept of germs is quite a challenge. Explain the spread of germs through this little exercise- Everything You Touch: Get children to write the alphabet G for germs on pieces of paper or use smiley stickers or bindi's and stick these little germs to everything they touch for the next 20 minutes. Then ask them to look around at the classroom to see how germs spread.





WHY DO WE EAT FOOD?

WHERE DOES FOOD COME FROM?



3 G FOODS - GO, GROW AND GLOW FOODS







TEAM SEHAT KA



MODULE

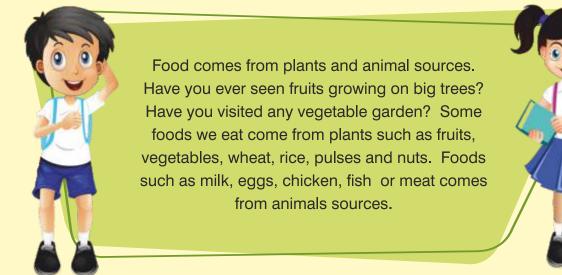




INTRODUCTION TO NUTRITION

NUTRITION Just like a truck or car needs fuel our body also needs fuel to run, hop, skip, jump and play. We get this energy or fuel from the food we eat.

PLANT AND ANIMAL FOOD SOURCES



OLD LADY AND GINGERBREAD MAN



OLD LADY AND GINGERBREAD MAN

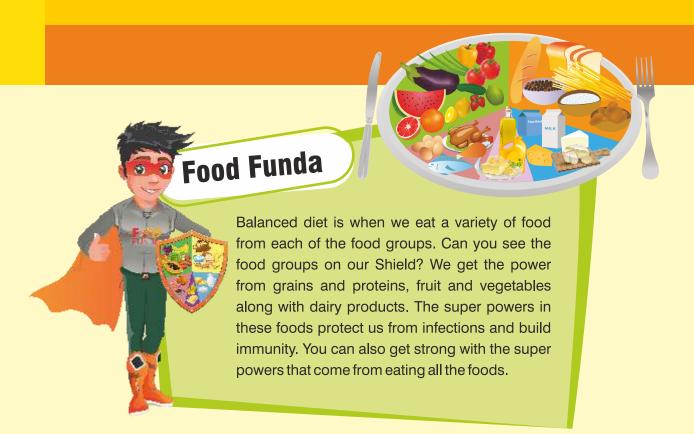




MY BALANCED DIET











We eat the GO, GROW AND GLOW foods to stay healthy and super strong!

THE 3 G FOODS

GO FOOD

GO FOODS give us energy to run, walk, hop, skip and jump.

The main nutrients in this food group are carbohydrates and fats.

Carbohydrate rich foods: Bread, Chapaties, Poories, Rice, Maize, Potatoes. Fat: Cooking oil, butter and ghee.



GROW FOOD

GROW FOOD are the body-building foods.

The main nutrient in this group is protein.
The foods in this group are meat, fish,
poultry, eggs, milk and milk products like
curd, cheese etc., dried Pulses and nuts like
almonds, walnuts, pistachios.



GLOW FOOD

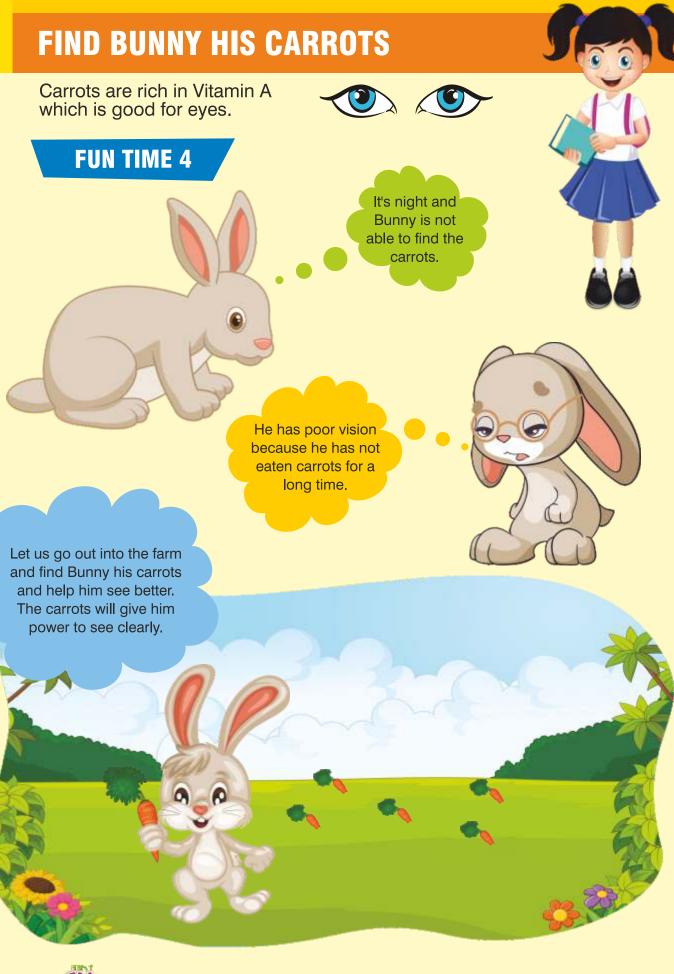
GLOW FOODS are for good health and well being. They provide good eyesight and healthy skin.

The main nutrients are vitamins and minerals. The foods in this group are fruits, green leafy vegetables, red and yellow vegetables and other vegetables.

















Remember to drink water. Our body needs water to keep us healthy.
Drink atleast 5 to 6 glasses of water everyday. You can drink more on a hot summer day.



Come Sing Along with me!

WE ALL LOVE FRUITS, HEY HO THE CHERIO, WE ALL LOVE FRUITS.

THE ROSY, ROSY APPLES, HEY HO THE CHERIO, WE ALL LOVE APPLES.

THE JUICY, JUICY MANGOES, HEY HO THE CHERIO, WE ALL LOVE MANGOES.

THE SLURPY, SLURPY MELONS, HEY HO THE CHERIO, WE ALL LOVE MELONS...

Sing to the tune of Farmer in the Den!







NOW YOU KNOW

- A basic understanding of food as a source of nutrition.
- Food such as fruit, vegetables, grains, pulses and nuts come from plants.
- Milk, egg, cheese, poultry and fish comes from animal food sources.
- Food has nutrients that are important for good health.

SUCCESS-O-METER



BEHAVIOUR CHANGES

Noticeable change such as eating more colours of fruit and vegetables. MY RAINBOW TRACKER given at the end of the chapter is a measurable habit forming tool for the children. They should evaluate their progress.



CONCEPTUAL DEVELOPMENT

Has the concept of 3-G foods been understood by them. Has the knowledge on the basics of nutrition increased?



PERFORMANCE CHANGE

Has the learning contributed to any improved performance such as developing healthier eating habits, trying new food or dishes?



MY LEARNING LIBRARY



You can ask a vegetable vendor to visit school.
Students will get to see a variety of vegetables.

Dedicate one day in a week a fruit day, example "banana" eating day. This will encourage all students to bring and eat fruits. You can also make the days of the week based on a colour of fruit rainbow. Ask students to bring any vegetable or fruit of the same colour as a snack.





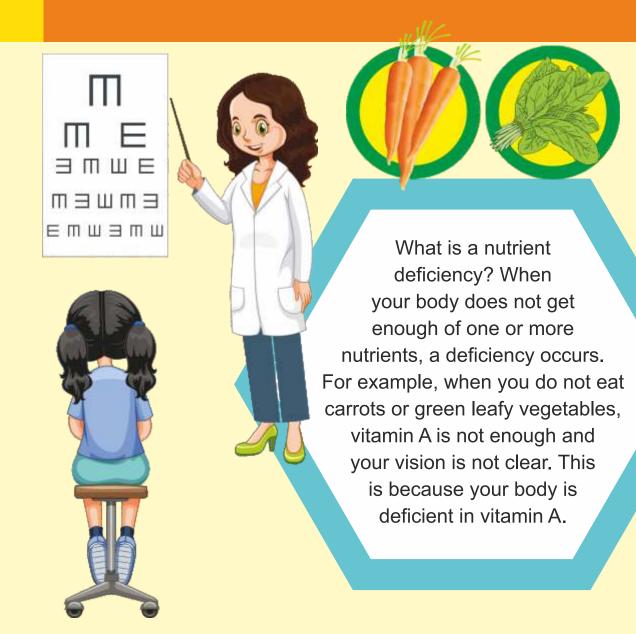


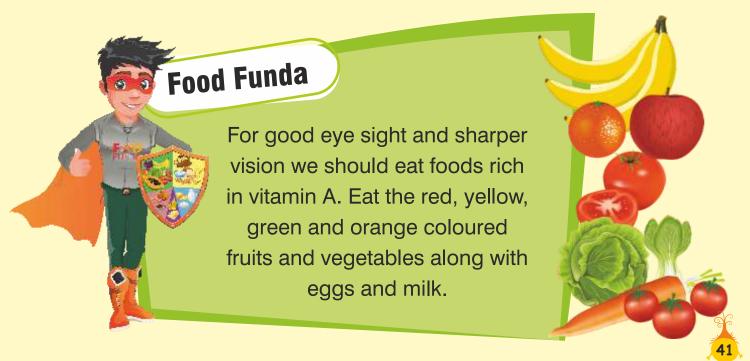




EAT HEALTHY TO STAY HEALTHY

We know that nutrients help us grow strong and healthy. We get all nutrients from a balanced diet. When we do not get all nutrients in required amounts, it makes us unwell. The body becomes weak and we do not grow properly.





YOU ARE WHAT YOU EAT!



UNDERWEIGHT

If you eat less than what you need, you can fall ill.



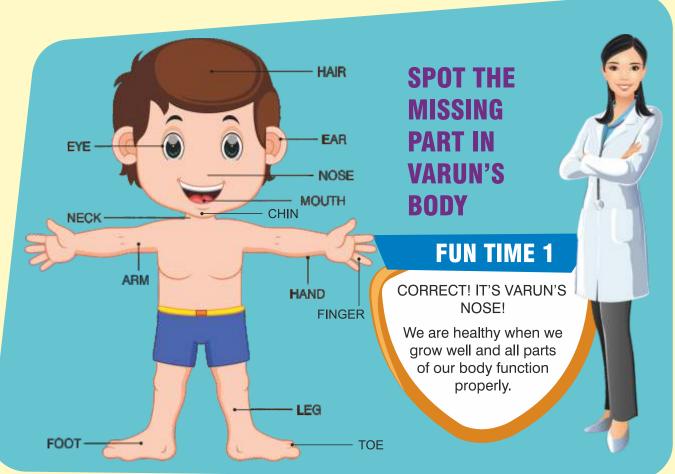
NORMAL

When you eat as much as you need, your weight is normal and you are healthy and fit.



OVERWEIGHT

When you eat more than you need you become overweight and remain unfit.



MIRROR MIRROR ON THE WALL, AM I HEALTHY, FIT AND TALL?



CALCIUM BUILDS BONES

If your legs are not straight, it indicates that your bones are not strong. Weak bones can bend and even break.

Vitamin D and Calcium are best friends. They both are needed to make the bones and teeth stronger. Drink milk everyday to keep bones healthy and strong.



Bow Legs



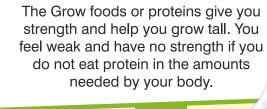
Knocked Knees





NO GO, NO GROW

When you eat less of Go foods or the good carbohydrates and fats such as potatoes, chapaties, breads, butter or ghee, you lack energy.







IRON DEFICIENCY

Did You Know?

Our body needs IRON to make blood that keeps us healthy and strong!

IRON SOURCES

Green beans, green leafy vegetables, ragi, bajra, rice flake (poha), drumstick, legumes, olives, fish & sea food, raw banana, jaggery, nuts and seeds like sesame and pumpkin seeds. Iron fortified cereals and meat also contain iron.







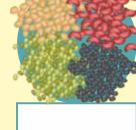










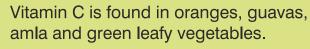












If it is less it can lead to bleeding gums, dryness in skin, and hair and weakness in the body. Eating vitamin C also helps to increase iron absorption in our bodies.



VITAMIN C

THUMBS UP FOODS THUMBS DOWN FOODS

Put a tick in the box for Healthy food and cross in the box for Unhealthy food













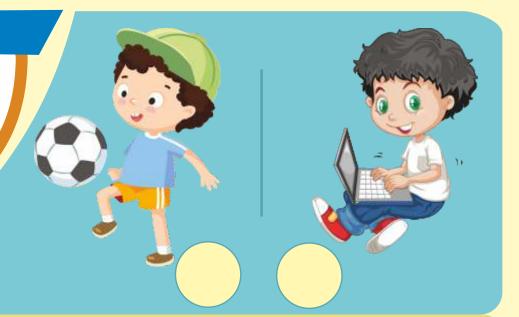




THIS OR THAT?

FUN TIME 4

For each of the pictures given below, select the better option.









NOW YOU KNOW

- Our body needs nutrients to stay healthy and fit.
- Food has to be eaten in the amounts required by the body.
- When our body does not get enough of one or more nutrients, a deficiency occurs.
- We need Calcium and Vitamin D for strong bones and teeth.
- Oranges, guava and amla are full of Vitamin C. This vitamin protects us from infections.

SUCCESS-O-METER

BEHAVIOUR CHANGES

Nutrient deficiencies that have been explained will bear some impact on children's food acceptance and behaviour.

CONCEPTUAL DEVELOPMENT

Has the concept of my healthy plate or Team Sehat's protecting shield been understood by them?
Has the knowledge on the basics of Nutrient Deficiencies increased?

PERFORMANCE CHANGE

Has the learning contributed to any change in their food consumption?





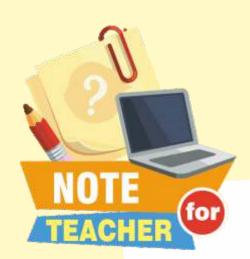
MY LEARNING LIBRARY



Video on Balanced Diet https://www.youtube.com/watch?v=YimuldEZSNY

The Berenstain Bear story on Junk food https://www.youtube.com /watch?v=VkqMiKIc6wE





Build interest through stories on eating healthy to avoid nutrient deficiencies. You could also do a quick recall on children's dinner eaten the previous night and help them assess if it was healthy and balanced.



I PLAN MY MEALS



WHAT SHOULD I EAT?

WHERE DO FOODS COME FROM?

FUN TIFFINS









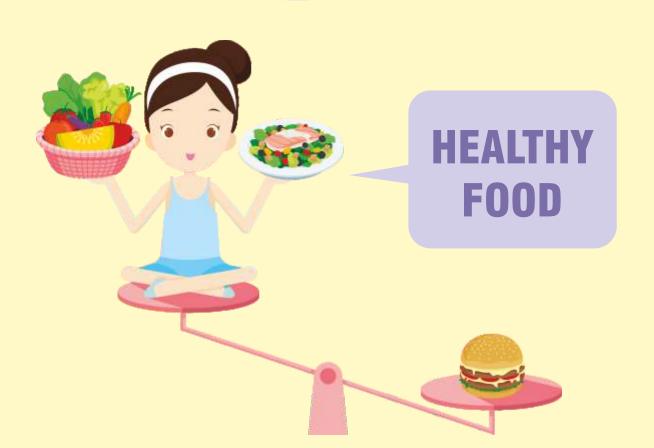






PLANNING WHOLESOME MEALS

Planning is all about getting children to eat more of safe and nutritious foods. Food that is as close to its natural form and is low in high fats, salt and sugar content. A balanced meal should include all the food groups that can furnish nutrients in the required amounts to the body.









FOOD IS MADE OF NUTRIENTS

There are two types of nutrients

 Macronutrients are needed by the body in larger amounts.

 Micronutrients are needed by the body in less amounts.

THE GO FOODSCarbohydrates and Fats



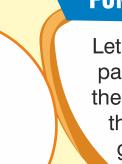
THE GLOW FOODS

Vitamins and Minerals

THE GROW FOODSProteins

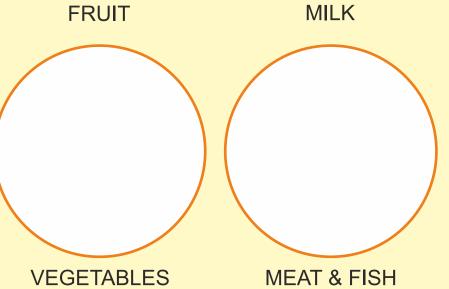


FOOD PICTIONARY





Let us match and paste pictures in these circles from the list of food given below.













































FRUIT AND VEGETABLES









Milk gives us strong bones and teeth. What

foods can you see? Have

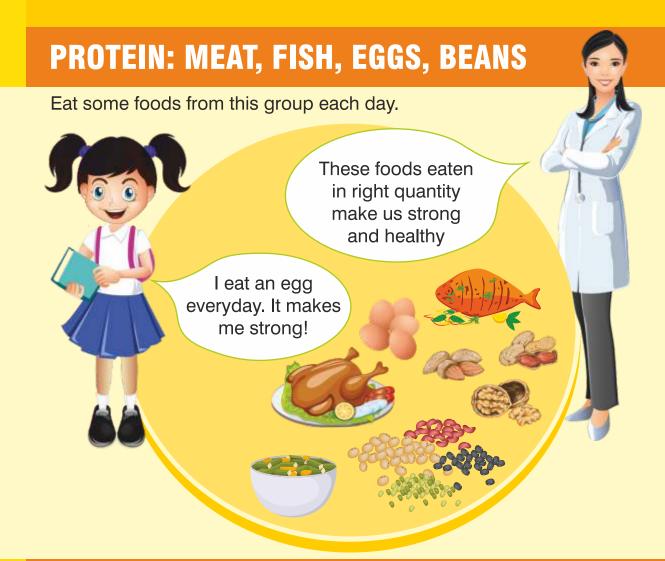
you eaten any of these foods today? If so, what were they?

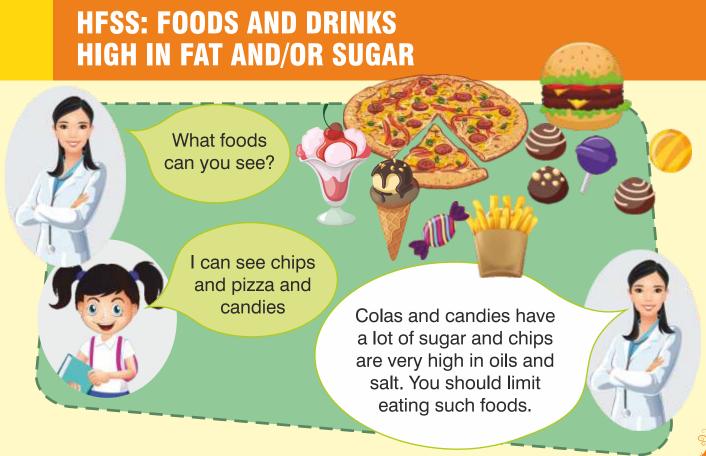
Yogurt/ Curd

Yummy! This is my

favourite food group.

I love Yogurt/Curd and Smoothie.







CORRECT FOOD GROUPS

FUN WITH FOOD 3

Which 2 foods belong to the fruit and vegetables group?



LETTUCE



CHICKEN



APPLE



BREAD



EGG



LADDU (SWEET)



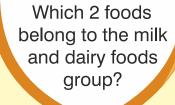
APPLE



SPINACH



BUTTER





YOGURT/ CURD



GRAPES



FISH



EGG



CARROT

Which 2 foods belong to the meat, fish, eggs, legumes group?



TOMATO



CHOCOLATE



STRAWBERRY



SAMOSA



BANANA

Which 2 foods belong to High Fats and Sugar group?



CANDIES



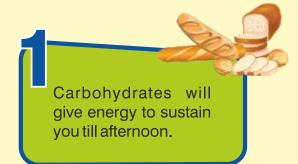


MY HEALTHY LUNCH BOX



WHAT WILL A HEALTHY LUNCH BOX PROVIDE?

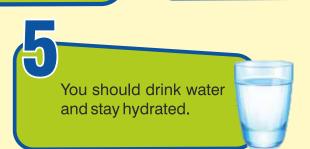
A healthy, balanced and nutritious lunch box will provide the energy and nutrients required to grow, develop and learn.



Meat, fish, eggs, beans and other non-dairy sources of protein will help in growth. Such foods also contain iron and zinc to help you grow.

Fruit and vegetables
will provide all the
vitamins and minerals
to help protect against
illness.

Milk and dairy foods are a good source of calcium for strong bones and teeth.



LIMIT OR AVOID FOODS HIGH IN FAT, SUGAR AND SALT







MY SCHOOL TIFFIN

Good and Not so good food choices

CHOOSE WHOLE WHEAT SANDWICH INSTEAD OF WHITE BREAD SANDWICH!





CHOOSE WHOLE FRUIT INSTEAD OF ITS JUICE!









SALAD STICKS IN TIFFIN TASTE YUMMY!



CARRY FRUIT IN THE TIFFIN INSTEAD OF CANDIES!









CHOOSE BETWEEN GOOD TIFFIN OPTIONS AND NOT SO GOOD TIFFIN OPTIONS



- Daal Cheela
- Baked Potato Wedges
- FruitIdliWraps

- Candies
- Instant Noodles

PARENTS PLEASE NOTE-SCHOOL TIFFIN SHOULD HAVE:

A Protein source (such as daal ka chilla, chana chaat, sprouts.)

A Healthy Carb (such as Parantha rolls, vegetable wrap, whole wheat bread or pasta.)

A Dairy source (such as cheese, buttermilk, paneer stuffings, a small dessert.)

A seasonal fruit.

Vegetables as stuffing, (steamed corn, salad sticks.)

Vary lunchbox contents for a good balance of nutrients.



NOW YOU KNOW

- The importance of eating a wholesome and balanced meal.
- Foods that are high in salt, sugar and fat are bad for our health.
- All food groups are important for our growth and development.
- A healthy, balanced and nutritious lunch box will provide the energy and nutrients required to grow, develop and learn.

SUCCESS-O-METER

BEHAVIOUR CHANGES

Are there any noticeable changes in children's food acceptance?

CONCEPTUAL DEVELOPMENT

Do they have an understanding of the importance of eating balanced meals? Do they know that many nutrient deficiencies can be avoided by eating food from all food groups?

PERFORMANCE CHANGE

Has the learning contributed to any change in their tiffin menus? Has the junk food consumption in tiffins decreased?



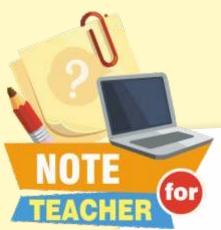




Watch this video on Planning For Good Eating

https://www.youtube.com/watch?v=58eFNxILr5s



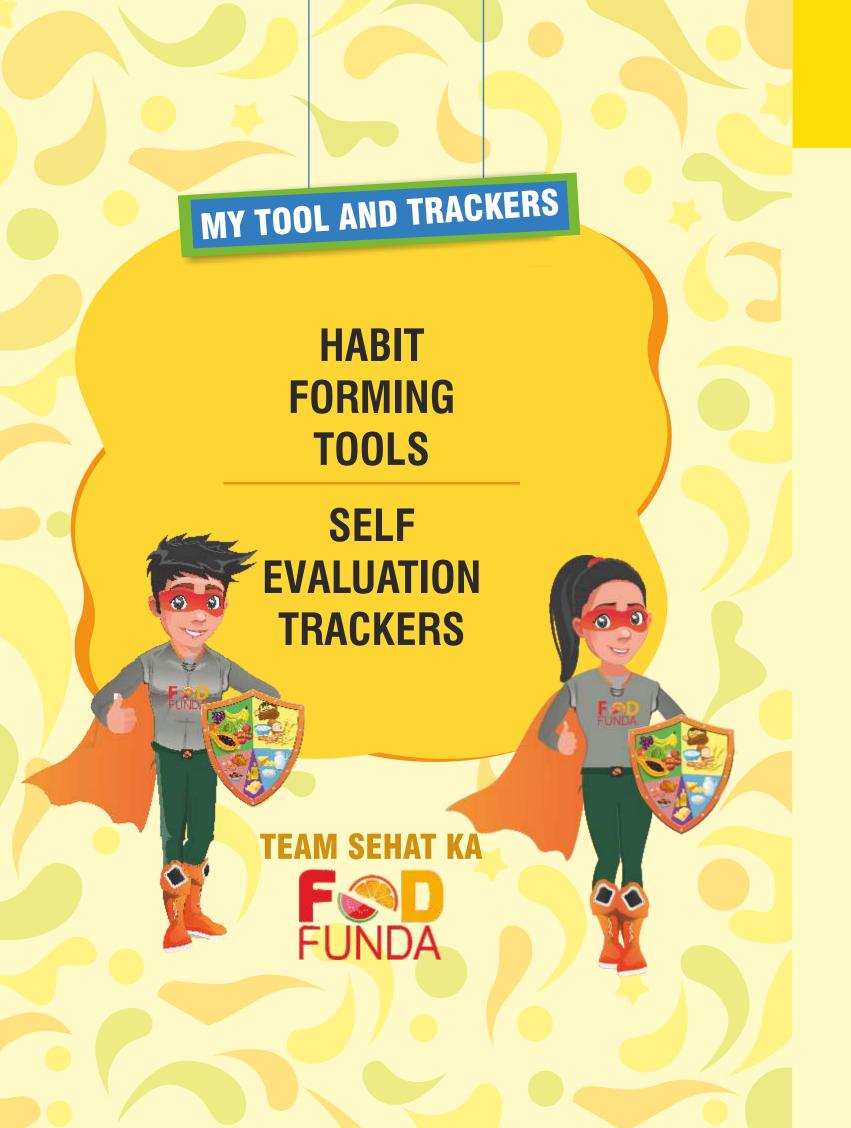


to bring healthy and wholesome meals in their tiffins. You can do a quick 'peep-in-tiffin' check and reward the children with smiley stickers for healthy tiffins.









MY DAIRY - DOT TRACKER

Name	
Class	Section

MY DAIRY CALENDER



Stick 1 dot for each dairy serving. Dairy gives Calcium and Protein. Let us see how strong you are.



SOURCE: TOOLS AND TRACKERS -ARNEY'S FITKIDS-PROMOTING HEALTHY CHILD DEVELOPMENT



MY SUGAR TRACKER

FOOD ITEM	EXAMPLE	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7	FOOD TYPE TOTAL
Dairy County	<i>>>></i>								
Cold Drinks	>								
Chocolates & Candies	<i>>>></i>								
Packaged Foods	×								
Bakery ()	>								
Day's Total									

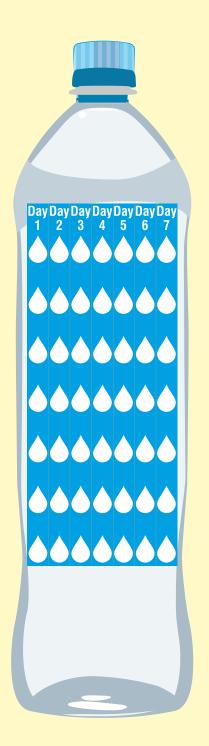
INSTRUCTIONS: Put a tick against the food item eaten in a day. You can put more than one tick in the same box if the food has been consumed more than once. See example as given.

SOURCE: TOOLS AND TRACKERS -ARNEY'S FITKIDS-PROMOTING HEALTHY CHILD DEVELOPMENT



MY WATER TRACKER

Name	
Class	Section



INSTRUCTIONS

Track your water intake over a week by colouring one drop blue each time you drink a cup of water. (1 cup = 150 ml)

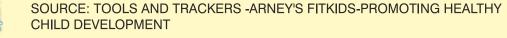
Recommended Daily Amount of total water intake (including other beverages)

5-6 cups for 4 to 8 years

7-8 cups for 9 to 12 years

8 to 10 cups for 13+ years

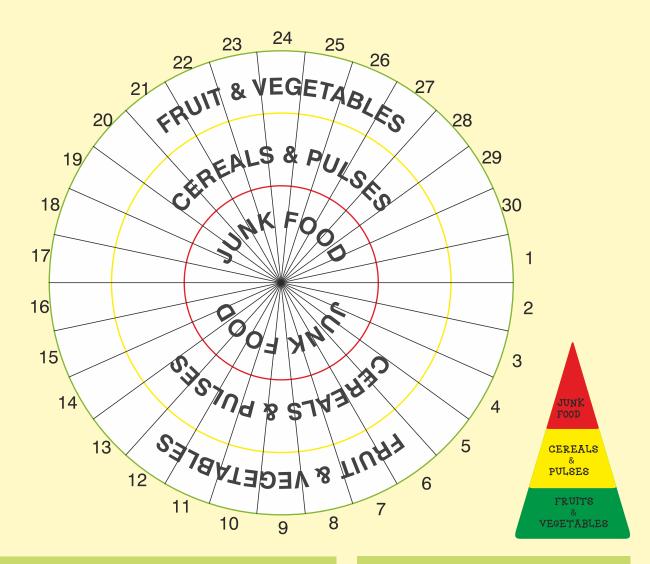






MY JUNK FOOD TRACKER

Name _____



INSTRUCTIONS

Each numbered band indicates one day of monthly calendar. Match and Tick the colour of the food group consumed in the day on the tracker. Ensure the consumption of junk food goes down daily.

JUNK FOOD EXPLAINED

Any food item that has high fat content, contains saturated fats, has high sugar-salt content, low on nutrients, contains msg/flavour enhancers. They contain preservatives and chemicals.

MY HYGIENE TRACKER

Name _____ Section













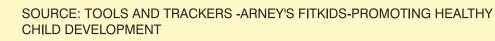
- Before any Meal - After any Meal - After Play - After visiting - After any Meal - After Play - After visiting the washroom - Before Bedtime

Activities						
BRUSH TEETH						Section 1
ВАТНЕ	ें ड क)	; sa			Sea Company
CHANGE CLOTHES						
WASH HANDS						

INSTRUCTIONS

- 1. Work on your tracker by slaying the germs with your pencil.
- 2. Kill one germ each time you perform the personal hygiene activity.

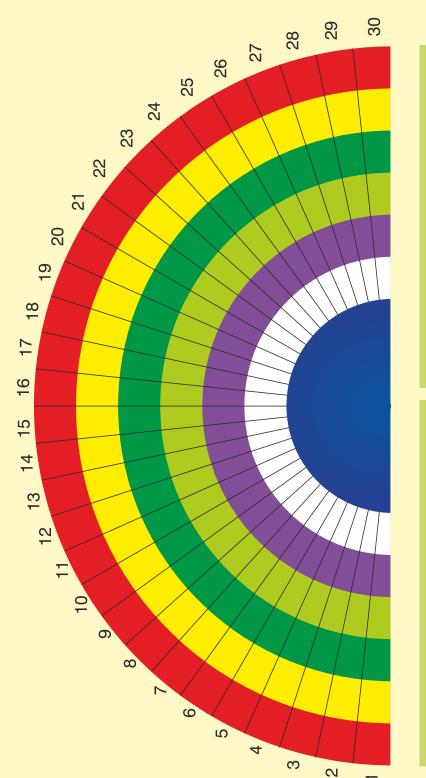






MY FRUIT TRACKER

Name Section Class _____



Red: Apple with skin, Pomegranate, Cherries,

FRUIT COLOUR KEY

Strawberries, Water Melon Orange : Papaya, Orange Yellow : Pineapples, Golden Apple, Mango,

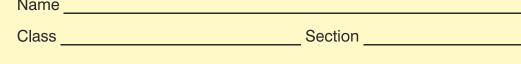
Each numbered band indicates one day of monthly calendar. Match and Tick the colour of the fruit consumed in the day on the tracker. Ensure the consumption of different coloured fruits goes up daily.

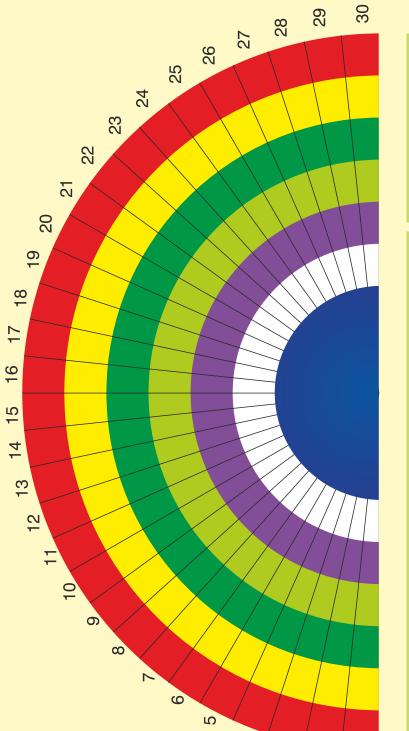
Purple : Jamun, Black Grapes White : Banana, Litchi, Mangosteen, Dragon Fruit

Green: Pears, Green Apple Kiwi

Indian Ras-bhari

MY VEGGIE TRACKER





Each numbered band indicates one day of monthly calendar. Match and Tick the colour of the egetable consumed in the day on the tracker. Ensure the consumption of different

Purple Cabbage, Brinjal, Black Olives Potato, Mushroom, Arbi, Turnip, Lotus Stem, Cauliflower,

VEGETABLE COLOUR KEY

Tomatoes, Carrot, Beet, Red Peppers Bell Pepper, Yellow Squash, Sweet Corn, Yellow Tomato, Yellow:

Onions, Zucchini, Karela, Torai, Okra, Green Pumpkin, Parwal : Cabbage, Cucumber, Peas, Lauki, Tinda, Lettuce, Celery Pumpkin, Sweet Potato Spinach, Methi, Broccoli, Green Beans, Capsicum, Spring Green Dark

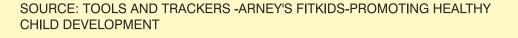
Light

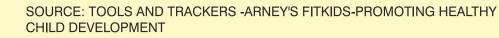
Green Purple:

Raddish, Onions



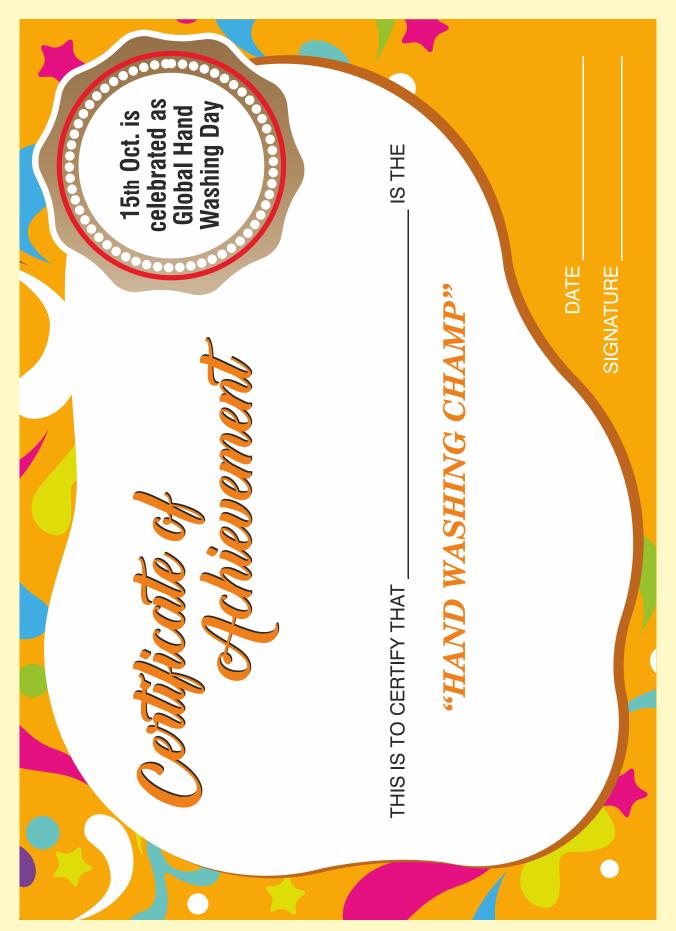






N

CERTIFICATE OF ACHIEVEMENT



FEEDBACK FORM

Name Name					
Address Address					
Contact Information	Contact Information				
Gender: Male Female					
Name of School					
Did you find the Yellow Book useful?					
Did you find the Yellow Book easy to read?					
Would you like to know more about food safety and nutrition? Yes No					
What do you think should be added to the book?					
What do you think should be removed from the book?					





Inspiring Trust, Assuring Safe & Nutritious Food



Food Safety Connect

