

MEDIA<br>RESOURCE DEPARTMENT

See if you can find the names of these fruits in the box below.

| Banana | D | Y | R | R | E | B | E | U | L | B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Apple | Y | R | R | E | B | W | A | R | T | S |
| Orange | P | I | N | E | A | P | P | L | E | G |
| Kiwi | A | P | R | I | C | 0 | T | P | X | V |
| Grapes <br> Watermelon | T | Y | R | R | E | B | P | S | A | R |
| Pineapple | K | I | W | I | A | N | A | N | A | B |
| Strawberry | E | G | N | A | R | 0 | G | N | A | M |
| Mango | N | 0 | L | E | M | R | E | T | A | W |
| Apricot | E | G | R | A | P | E | S | D | J | X |
|  | T | I | U | R | F | E | P | A | R | G |

## UNSCRAMBLE THESE WORDS

## Vegetables

trrosac
taomot
cbgebae $\qquad$
ecltute
cocliobr $\qquad$
umcrbceu $\qquad$
Fruits
rgapeuirtf

ngoam

lbayre $\qquad$
thaew. $\qquad$


Dairy
eshece $\qquad$
ogytru $\qquad$
ilmk.
utrebt. $\qquad$
*made from a type of grain

## COLOUR THIS PAGE



## Banana



## orange

## Answer these three questions about oranges.

What shape is an orange?
What colour is an orange?
Which vitamin is found in an orange?

## COMPLETE THE FOLLOWING

8
\&
\&
19
5

Example: 4 sets of 2 apples $=4 \times 2=8$

Now you try.

...... sets of $\qquad$ pears $=$ $\qquad$ X $\qquad$
$\qquad$

........ sets of $\qquad$ ears of corn $=$ $\qquad$ $x$ $\qquad$ $=$ $\qquad$

........ sets of $\qquad$ berries $=$ $\qquad$ $x$ $\qquad$ $=$ $\qquad$

........ sets of $\qquad$ beans $=$ $\qquad$ $x$ $\qquad$ $=$ $\qquad$

## JOKES

Q : Do you know the father of bad jokes?
A: Popcorn

Q: Why did the corn stalk get mad at the farmer?
A: He kept pulling its ears

Q: When is an apple a grouch?
A: When it is a crab apple.


Q: What room can be eaten?
A: A mushroom.

Q: What do you call an apple that plays the trumpet?
A: A tooty fruity.

Q: What did the apple skin say to the apple?
A: I've got you covered.

Q: Which vegetable plays sports?
A: Squash.

KNOW YOUR VEGETABLES


# List three things you know about okras. 

## SOLVE THE RIDDLES

1. I am a beautiful red colour with a green top. I taste great in smoothies, on cereal, and all by myself. I am sweet and am shaped like a heart. What am I?
2. I am a tropical fruit. I am many different colours on the outside. To say my name, say the opposite of "WOMAN" and then say the opposite of "STOP." What am I? $\qquad$
3. I am a melon that is orange on the inside with lots of seeds. I smell very sweet. My vitamin A helps to give you strong bones. What am I?
4. Many people think that I am a vegetable, but I am actually a fruit. People like to use me to make spaghetti sauce and pizza sauce. What am I?
5. I look like a fuzzy little oval-shaped ball on the outside and when you cut me in half, you can eat my green insides with a spoon. What am I?
6. I am a fruit that comes in many colours and many names. I grow on trees and I am also a tasty juice. Sometimes you find half of a worm inside of me. What am I? $\qquad$
7. I am a round fruit with a peel. I am also a colour. I have a lot of vitamin C for your body, and you can also drink me anytime. What am I? $\qquad$
8. I am a fruit that grows on a tree, and come in many different colours. My name rhymes with "CHAIR" and you might need to stand on a chair to pick me! What am I?
9. I am a small fruit that comes in a variety of colours, like purple, blue, red, yellow and green. I have a hard pit inside of me. I rhyme with "HUM". What am I? $\qquad$
10. I come in different colours, like green and red. Before I became raisins, I was a bunch of these. What am I? $\qquad$
11. I am a tropical fruit that is soft and bright orange on the inside. I taste very sweet. My name rhymes with "MAYA." What am I?. $\qquad$
12.I am a fruit that is very spiky on the outside and yellow, soft and juicy on the inside. I have "APPLE" in my name, but I am not an apple! What am I? $\qquad$
12. I am a yellow fruit with three of the letter "A" in my name. I have a lot of potassium to help your muscles work better. I am tough on the outside and soft on the inside. What am I? $\qquad$
13. I'm a vegetable that is good for your eyesight. I grow under the ground and have a green top. What am I? $\qquad$
14. I come in long, crunchy pieces and I taste good with peanut butter. I have a lot of fiber and I am green. What am I? $\qquad$
15. I am a crunchy vegetable, with a lot of vitamin $C$ and fiber. Some kids think that llook like a little green tree! What am I?.



Breadfruit

## VEGETABLE WORD SEARCH

| $R$ | $W$ | $C$ | $O$ | $C$ | $N$ | $I$ | $S$ | $F$ | $A$ | $D$ | $L$ | $H$ | $T$ | $V$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $E$ | $Y$ | $U$ | $A$ | $R$ | $A$ | $T$ | $L$ | $S$ | $C$ | $E$ | $S$ | $S$ | $U$ | $E$ |
| $B$ | $F$ | $R$ | $O$ | $B$ | $O$ | $U$ | $P$ | $O$ | $T$ | $B$ | $A$ | $I$ | $R$ | $G$ |
| $M$ | $E$ | $C$ | $E$ | $R$ | $B$ | $A$ | $L$ | $T$ | $C$ | $T$ | $E$ | $D$ | $N$ | $E$ |
| $U$ | $E$ | $Q$ | $R$ | $L$ | $R$ | $A$ | $U$ | $I$ | $S$ | $C$ | $P$ | $A$ | $I$ | $T$ |
| $C$ | $O$ | $A$ | $Q$ | $A$ | $E$ | $C$ | $G$ | $Q$ | $F$ | $N$ | $O$ | $R$ | $P$ | $A$ |
| $U$ | $C$ | $B$ | $G$ | $Z$ | $E$ | $C$ | $F$ | $E$ | $P$ | $L$ | $A$ | $R$ | $S$ | $B$ |
| $C$ | $N$ | $U$ | $I$ | $N$ | $I$ | $H$ | $C$ | $C$ | $U$ | $Z$ | $O$ | $E$ | $B$ | $L$ |
| $Y$ | $S$ | $P$ | $I$ | $N$ | $A$ | $C$ | $H$ | $Q$ | $U$ | $U$ | $U$ | $W$ | $B$ | $E$ |
| $H$ | $S$ | $A$ | $U$ | $Q$ | $S$ | $P$ | $E$ | $P$ | $P$ | $E$ | $R$ | $H$ | $E$ | $S$ |
| $J$ | $M$ | $Q$ | $M$ | $W$ | $E$ | $H$ | $O$ | $T$ | $A$ | $T$ | $O$ | $P$ | $I$ | $R$ |
| $C$ | $H$ | $O$ | $A$ | $X$ | $Q$ | $S$ | $G$ | $K$ | $R$ | $H$ | $Y$ | $F$ | $Q$ | $D$ |


| ASPARAGUS | BEANS | BROCCOLI |
| :--- | :--- | :--- |
| CABBAGE | CARROTS | CAULIFLOWER |
| CELERY | CORN | CUCUMBER |
| LETTUCE | PEAS | PEPPER |
| POTATO | RADISH | SPINACH |
| SQUASH | TURNIPS | VEGATABLES |
| ZUCCHINI |  |  |

## WHAT'S ON TODAY'S MENU? WRITE IT ON THE MENU BOARD.




## WRITE THE TWO SMALLER WORDS THAT MAKE UP THE BIGGER WORD

| pineapple |  |
| :---: | :---: |
| cornflakes |  |
| strawberry | .......... |
| grapefruit |  |
| blueberry | ..... |
| football | ............................. |
| popcorn | ............................. |
| breadfruit |  |
| pancakes | ............................. |
| cornmeal | ..... |
| oatmeal | .............................. |
| eggplant |  |
| watermelon | ............................. |
| breakfast | $\ldots$ |
| netball | .......... |
| hopscotch | .......................... |

## SHOPPING AT THE SUPERMARKET

Price list
1 orange $=95$ cents 1 banana $=60$ cents 1 apple $=55$ cents
A bunch of grapes $=\$ 3.70$


1. What is the cost of 2 apples and a banana? $\qquad$
2. What is the cost of a bunch of grapes and a dozen oranges? $\qquad$
3. What is the cost of 4 bananas, 5 oranges and an apple? $\qquad$
4. What is the cost of this bowl of fruit? $\qquad$
5. How much change would I get back if I bought the fruits in this fruit bowl with $\$ 10.00$ ? $\qquad$

## USE THE CLUES TO HELP FIND THE PLACES FOR THE OTHER FRUITS


$\qquad$ $:$

## SOLVE THE FOLLOWING PROBLEMS

1 Divide 56 okras into 7 bags. How many would there be in each bag?

2 Mother picked 97 cucumbers. If she picked 55 more and hour later how many did she pick that day? $\qquad$
3 A farmer picked 40 strawberries and $10 \%$ of them were bad. How many were bad? $\qquad$
4 Tre and Kemar together picked 200 carrots. They want to divide the carrots into 2 so that each person gets $\qquad$
5 Multiply 600 pineapples by 3 . How many would you have? $\qquad$
6 Tina, Deidre and Linda went out and picked 600 mangoes each. How many did they pick altogether? $\qquad$
How many would they be if they divided the mangoes into 2 groups?
$715 \%$ of my fruits are strawberries, $25 \%$ of my fruits are apples and $28 \%$ of my fruits are grapes. The remaining percent are plums. What \% of my fruits are plums? $\qquad$
8 My school has a garden. In it there are two types of vegetables- carrots and lettuce. $75 \%$ of my vegetables are carrots. What \% are lettuce?

9 Of 70 pineapples, $61 \%$ are bad. What \% of the pineapples are good?

10 Two fifths of the 95 cherries I picked were green. How many cherries were green? $\qquad$
11 Divide 243 apples by 3. What would you get? $\qquad$
12 In a class of 44 children, 7 children like mangoes, 16 like grapes and 11 like pineapples. The remainder of the children like bananas. How many children in the class like bananas?

## DETECTIVE CORNER

How many smaller words can you make from the word carbohydrates? Words must be three letters or more.

| THREE LETTERS | FOUR LETTERS | FIVE LETTERS | SIX OR MORE |
| :--- | :--- | :--- | :--- |
|  |  |  |  |



## USE THE FOLLOWING PICTOGRAPHS TO ANSWER THE QUESTIONS.

Favorite Vegetable

| Vegetable | Number |
| :---: | :---: |
| Purnip | 6 |
| Potato | 4 |
|  | Broccoli |

1. How many people chose broccoli as their favourite vegetable? $\qquad$
2. How many people chose neither potato nor turnip? $\qquad$
3. If 5 more people chose peas, how many people would have chosen peas? $\qquad$
4. How many less people chose potato than turnips? $\qquad$

5. How many people did not choose watermelon as their favourite fruit?
6. What was the most liked fruit? $\qquad$
7. Which two fruits had a total of 7 people that liked them? $\qquad$
8. How many people participated in the survey? $\qquad$

## DESIGN THE CEREAL BOX

Here is a cereal box...Design your box and give the cereal a name.


Write the names of some cereals you know.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


## corn

## List three healthy meals prepared with corn.

## CIRCLE THE ODD ONE AND SAY WHY IT IS THE ODD ONE.

broccoli sardines turkey pork
watermelon mango cherry cabbage
peanuts rice wheat corn
milk yogurt potatoes cheese
$\qquad$
cabbage spinach lettuce celery
chicken tuna turkey beef

## KNOW YOUR VEGETABLES



# sweet potato 

List three healthy meals prepared with sweet potatoes.

## ANSWER PAGES

## WORD SEARCH (pg.1)

| D | Y | R | R | E | B | E | U | L | B |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Y | R | R | E | B | W | A | R | T | S |
| P | I | N | E | A | P | P | L | E | G |
| A | P | R | I | C | O | T | P | X | V |
| T | Y | R | R | E | B | P | S | A | R |
| K | I | W | I | A | N | A | N | A | B |
| E | G | N | A | R | O | G | N | A | M |
| N | O | L | E | M | R | E | T | A | W |
| E | G | R | A | P | E | S | D | J | X |
| T | I | U | R | F | E | P | A | R | G |

UNSCRAMBLE THESE WORDS (pg. 2)

Vegetables
trrosac .......................................carrots
taomot ........................................tomato
cbgebae ..........................................cabbage
ecltute ..........................................ettuce
cocliobr .......................................broccoli
umcrbceu ...................................cucumber
Fruits
rgapeuirtf ....................................grapefruit
ryrehc .............................................cherry
ngoam ..........................................mango
niplepeap ......................................pineapple
yapapa...........................................papaya
dmartian .......................................tamarind

## Grains

Ibayre.........................................barley
thaew $\qquad$ wheat
tsoa. oats
ronc. $\qquad$ corn
iecr. $\qquad$ rice.
aspta* $\qquad$ .pasta

## Dairy

$\qquad$
$\qquad$
ilmk. .milk
utrebt $\qquad$ but

## COMPLETE THE FOLLOWING(pg.5)

$$
\pi \infty \rightarrow \infty \rightarrow \infty \pi \infty
$$

Example: 4 sets of 2 apples $=4 \times 2=8$

Now you try.


6 sets of 2 pears $=6 \times 2=12$


4 sets of 3 ears of corn $=4 \times 3=12$


3 sets of 9 berries $=3 \times 9=27$


5 sets of 7 beans $=5 \times 7=35$

## SOLVE THE RIDDLES (pg. 8-9)

1. Strawberry
2. Mango
3. Cantaloupe
4. Tomato
5. Kiwi
6. Plum
7. Grapes
8. Papaya
9. Pineapple
10. Apple
11. Orange
12. Banana
13. Pear
14. Carrot
15. Celery
16. Broccoli

VEGETABLE WORD SEARCH (pg. 11)


## WHAT'S ON TODAY'S MENU? (pg.12)

| Rice and Green Peas | Saltfish Gravy | Fruit Salad |
| :--- | :--- | :--- |
| Vegetable Rice | Beef Stew | Grapefruit Sorbet |
| Vegetable Chowmein | Baked Pork | Banana Milkshake |
| Breadfruit Cou cou | Grilled Swordfish |  |
|  | Pineapple Chicken |  |

WRITE THE TWO SMALLER WORDS THAT MAKE UP THE BIGGER WORD (pg. 14)

Pine+apple
Corn+flakes
Straw+berry
Grape+fruit
Blue+berry
Foot+ball
Pop+corn
Bread+fruit

Pan+cakes
Corn+meal
Oat+meal
Egg+plant
Water+melon
Break+fast
Net- ball
Hop+scotch

## SHOPPING AT THE SUPERMARKET (pg.15)

1. $\$ 1.70$
2. $\$ 15.10$
3. $\$ 7.70$
4. $\$ 6.95$
5. $\$ 3.05$

USE THE CLUES TO HELP FIND THE PLACES FOR THE OTHER FRUITS (pg. 16)

|  |  |  |  |  |  |  |  |  |  |  |  | P |  | L | U | M | M |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | E |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  | P |  |  |  | G | R | R | A | P | E | S |  |  | T |  |
|  |  |  |  |  |  |  |  | W |  |  | E |  |  | A |  | S | S |  | A |  | T |  |  | A |  |
|  |  |  |  | B | A | A | N | A |  | N | A |  |  | P |  |  |  |  | Y |  | R |  |  | M |  |
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|  |  |  |  |  |  |  |  | R |  |  |  |  |  | C |  |  |  |  |  |  | B |  |  | I |  |
|  |  |  |  |  |  |  |  | M |  | A | N | G |  | 0 |  | T | T | A | N | G | E | R | I | N | E |
|  |  |  |  |  |  |  |  | E |  |  |  |  |  | T |  |  |  | P |  |  | R |  |  | D |  |
|  |  |  |  |  |  |  |  | L |  |  |  |  |  |  |  |  |  | P |  |  | R |  |  |  |  |
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SOLVE THE FOLLOWING PROBLEMS (pg. 17)

1. 8. 
1. $25 \%$
2. 152
3. $39 \%$
4. 4
5. 100
6. 1,800
7. $1,800 / 900$
8. $32 \%$
9. 38
10. 81
11. 10

DETECTIVE CORNER (pg. 18: THIS ANSWER LIST IS NOT EXTENSIVE)

| THREE LETTERS | FOUR LETTERS | FIVE LETTERS | SIX OR MORE |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
| ARC | CARD | RATES | HYDRATE |
| ATE | RATE | DATES | CRATES |
| ARE | BOAT | CRATE | BOARDER |
| BAT | BEST | BATES | BRACES |
| BOY | BATE | BATES | BOARDS |
| BAR | BATE | BRACE |  |
| BAD | BODY | BRACER |  |
| BET | CARB | CARAT |  |
| BYE | ARCH | BOARD |  |
| CAT | COAT |  |  |
| CAB | DRAT |  |  |
| CAR | DRAY |  |  |
| COD | DRAB |  |  |
| DAY | DATA |  |  |
| RAT | BEAR |  |  |

## PICTOGRAPHS (pg. 21)

1. 2
2. 14
3. 9
4. Apples
5. 12
6. Pears, grapes
7. 2
8. 17

## CIRCLE THE ODD ONE AND SAY WHY IT IS THE ODD ONE (pg. 24)

Broccoli $\qquad$ It is a vegetable
Cabbage......................................It is a vegetable
Peanuts They are not grains
Potatoes.......................................They are not diary products
Tamarind....................................It is not a citrus fruit
Celery.........................................It is not a leafy vegetable
Tuna This is fish

