



MATH OVERVIEW

- I. **INSTRUCTIONS:** Solve the following problems in your Math notebook, then write the answers.

$$\begin{array}{r} 798 \\ + 907 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ - 111 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ \times 19 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 14 \\ \hline \end{array}$$

- II. **INSTRUCTIONS:** Compare the numbers using "Greater than", "less than" or "equal to".

1.fifty-eight is _____ 68	2. one hundred is _____ 100
3. Sixteen is _____ sixty	4. Three hundred and eighty is _____ 318

- III.**INSTRUCTIONS:** Write the missing number in the serie using ordinal numbers.

- Ninth, _____, eleventh,
- Fifteenth, sixteenth, seventeenth, _____
- Twenty-fourth, _____, twenty-sixth

- III. **INSTRUCTIONS:** Write the fractions in written form.

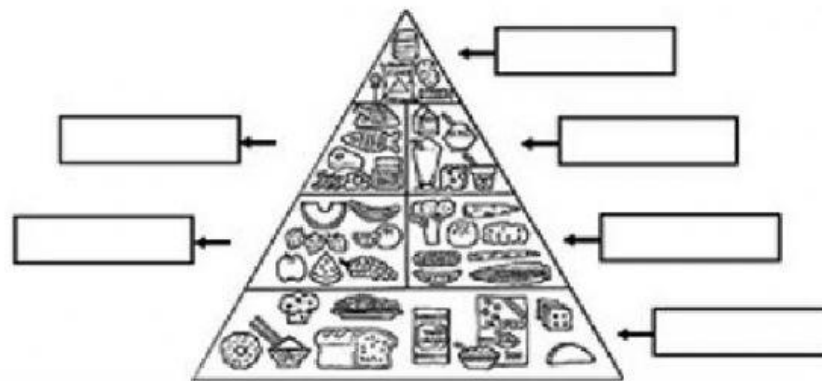
1. 	2. 
3. 	4. 



SCIENCE

- I. **INSTRUCTIONS:** Fill in the blanks with the food groups. Use the words in the wordbank.

Vegetable group / oils and sweets / fruit group / dairy group /
grains group / protein group



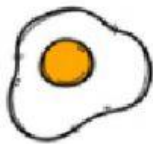
- II. **INSTRUCTIONS:** Look at the pictures and answer writing "True" or "False".

Calcium	Potassium	Magnesium
Milk Green leafy vegetables Legumes Meat Kagi Fish	Milk Green leafy vegetables Bananas Meat Potatoes	Green leafy vegetables Pulses Wheat



1. Calcium is good for the bones. _____
2. Oranges have vitamin C. _____
3. Vitamin A is Good for the eyes. _____
4. Potassium helps the hair. _____
5. Magnesium helps the vegetables . _____

III. **INSTRUCTIONS:** Look at the foods and write “healthy” or “unhealthy” on the lines.



1. _____



2. _____



3. _____



4. _____



6. _____



7. _____



8. _____