## EkoSkola

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St.Joseph
Mater Boni Consilii School Paola

## Rubbish Separation

a. How many of you separate rubbish at school?
i. Number of students that separate rubbish $\qquad$
ii. Number of students that do not separate rubbish $\qquad$
b. How many of you separate rubbish at home?
i. Number of students that separate rubbish $\qquad$
ii. Number of students that do not separate rubbish $\qquad$
c. What should we throw in the Green Bucket?
i. Number of students that think we should throw Good rubbish $\qquad$
ii. Number of students that think we should throw Bad rubbish $\qquad$
iii. Number of students that think we should throw Paper $\qquad$
d. What should we throw in the Grey Bucket?
i. Number of students that think we should throw Good rubbish $\qquad$
ii. Number of students that think we should throw Bad rubbish $\qquad$
iii. Number of students that think we should throw Paper $\qquad$
e. What should we throw in the White Bucket?
i. Number of students that think we should throw Good rubbish $\qquad$
ii. Number of students that think we should throw Bad rubbish $\qquad$
iii. Number of students that think we should throw Paper $\qquad$






## 2. Switching Fans and Lights

a. How many classes keep fans / lights / computer / projector and other equipment off when not in use $\qquad$
b. How many classes do not keep fans / lights / computer / projector and other equipment off when not in use $\qquad$
c. How many classes turn off fans / lights / computer / projector off at the end of the day $\qquad$
d. How many classes do not turn off fans / lights / computer / projector off at the end of the day



## 3. Opening / Closing of Windows and Blinds

a. How many classes open blinds for better viewing rather than switching on the lights $\qquad$
b. How many classes do not open blinds for better viewing rather than switching on the lights $\qquad$
c. How many classes open windows for better ventilation rather than using a fan $\qquad$
d. How many classes do not open windows for better ventilation rather than using a fan $\qquad$
e. How many classes do close blinds and curtains to prevent heat from escaping when not in classroom $\qquad$
f. How many classes do not close blinds and curtains to prevent heat from escaping when not in classroom $\qquad$




## 4. Use of Flushing

a. How many students flush only once $\qquad$
b. How many students flush more than once $\qquad$
c. How many bathrooms have a 'Save Water Signs' at school $\qquad$

Use of Flushing



## 5. Use of Paper

a. How many students print on both sides of paper $\qquad$
b. How many students reuse already printed paper $\qquad$
c. How many students save and reuse used envelopes $\qquad$

Number of Students \& the Use of Paper


## 6. Use of Sunlight

a. How many students use a solar powered calculator $\qquad$

## Number students in Senior II using a solar calculator



- Number of students that use a solar calculator

Number of students that do not use a solar calculator

## 7. Use of Batteries

a. How many students dispose of batteries as appropriate $\qquad$
b. How many students dispose of old batteries at school $\qquad$
c. How many students throw away batteries with normal rubbish $\qquad$
d. How many students use rechargeable batteries $\qquad$

## Number of Students \& the Use of Batteries



Students disposing of batteries as appropriate

Students disposing of old batteries at school

Students throwing away batteries with normal rubbish

Students using rechargeable batteries

## 8. Used Cartridges

a. How many students refill the ink cartridge $\qquad$
b. How many students do not refill the ink cartridge $\qquad$
c. How many students are uncertain and do not know $\qquad$


## 9. Use of Lunch boxes and Water flasks

a. How many students bring their lunches in lunch boxes $\qquad$
b. How many students do not bring their lunches in lunch boxes $\qquad$
c. How many students fill water flasks with drinking water for school
d. How many students bring water in their original plastic bottles $\qquad$


## 10. Use of Recycled Material at School

a. How many students know if the school uses recycled materials $\qquad$
b. Ask the students to suggest some things which the school could reuse or recycle (this part should be carried out on a piece of paper and each student will be asked to list her reply / replies - no limit should be given to the students)

## Awareness of the use of recycled material at school in Pre-Grade



Number of students that know that the school uses recycled material

Number of students that do not know that the school uses recycled material

## Awareness of the use of recycled material at

 school in Grade 1

Number of students knowing that the school uses recycled material

Number of students that do not know that the school uses recycled material

Awareness of the use of recycled material at school in Grade 2


## Awareness of the use of recycled material at school in Grade 3



## Awareness of the use of recycled material at school in Grade 4



Number of students knowing that school uses recycled material

Number of students that
do not know that the school uses recycled material

## Awareness of the use of recycled material at school in

## Grade 5

0


- Number of students knowing that school uses recycled material
$\square$ Number of students that do not know that the school uses recycled material


## Awareness of the use of recycled material at school in

Grade 6


Number of students
knowing that school
uses recycled material
$\square$ Number of students that do not know that the school uses recycled material

## Awareness of the use of recycled material at school in Senior I

0


- Number of students knowing that school uses recycled material

Number of students that do not know that the school uses recycled material

Awareness of the use of recycled material at school in Senior II

0


- Number of students
knowing that school
uses recycled material

Number of students that do not know that the school uses recycled material


## 11. Use of Transport (School)

a. How many students come to school on foot $\qquad$
b. How many students come to school by bus / minivan $\qquad$
c. How many students come to school by car $\qquad$
d. How many students come to school by car but share it with other school / class mates $\qquad$
e. (this part should be carried out on a piece of paper and each student will be asked to list her reply / replies - no limit should be given to the students)
i. Can you mention some places where you had to walk to arrive to the destination?

## Use of Transport (Students)



Number of students coming to school on foot

Number of students coming to school by bus / minivan

Number of students coming to school sharing a lift with other staff

Number of students coming to school alone using own car


## 12. Use of Transport (Staff Members)

a. How many staff come to school on foot $\qquad$
b. How many staff come to school by bus / minivan $\qquad$
c. How many staff come to school sharing a lift with another staff $\qquad$
d. How many staff come to school alone using own car $\qquad$

## Use of Transport (Staff Members)



Number of staff coming to school on foot

Number of staff coming to school by bus / minivan

Number of staff coming to school sharing a lift with other staff
Number of staff coming to school alone using own
car

