

# HALF ENERGY DAY 30<sup>th</sup> March 2011

Can you halve your energy on HALF ENERGY DAY?  
**GOOD LUCK!**

1 Getting to school  
 A) Normal transport                      B) HED transport  
 .....                      .....

2 Transport to evening activity  
 A) Normal transport                      B) HED transport  
 .....                      .....

3 Read your home electricity meter at .....pm  
                     Mon 28<sup>th</sup>                      Tues 29<sup>th</sup>                      Wed 30<sup>th</sup>  

M
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T
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W
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Calculate the no of units used each day  
 A) Units in a normal day    B) Units used on HED                      C) % =B/A x100%  
                     (T - M)                      (W - T)  
 .....                      .....                      .....

4 Read your home gas meter at .....pm  
                     Mon 28<sup>th</sup>                      Tues 29<sup>th</sup>                      Wed 30<sup>th</sup>  

M
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T
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W
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Calculate the no of units used each day  
 A) Units in a normal day    B) Units used on HED                      C) % =B/A x100%  
                     (T - M)                      (W - T)  
 .....                      .....                      .....

Name.....                      Class.....  
 Parents signature.....                      Date.....