



Signature des surveillants	
Numéro de la double feuille	Total des doubles feuilles remises

Epreuve de : .....  
Nom : ..... Prénoms : .....

Institution d'origine : .....

Identifiant : 

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 Série : 

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Ne rien écrire ici

Ne rien écrire ici

Concours Nationaux d'Entrée aux Cycles de Formation d'Ingénieurs

Session : ... Juin 2006 ..... Concours : Toutes options .....

Epreuve d' : ... ANGLAIS (ANSWER SHEET) .....

Numéro de la double feuille	Total des doubles feuilles remises
1	

PART I :

- ① I - B Poor nations are littered with old electronic equipment  
① II - D Recycling used electronic material essentially contributes ..  
III -

Cause	Effect
Lack of infrastructure	Nigeria's and other countries' failure to recycle all the used electronic equipment
Accumulation of electronic toxic waste in landfills	Contamination of groundwater

IV -

- a) : False : the majority of the equipment is unusable & neither economically repairable or resalable  
b) : True : They may be lulled into thinking their old pc are being put to good use .  
V -  
③ to dodge the expense of having to recycle unusable equipment properly .

2x2  
= 4

2x2  
= 4

3

# Ne rien écrire ici

x

VI -

- a) Mr Wollaston claims that, unlike other recyclers, his company Scrap Computers tests all equipment destined for developing nations before shipping it
- b) Exporting used electronic equipment to developing nations is often justified as a way to help these countries bridge the technology gap. However, it is actually an excuse to get rid of toxic materials that would be expensive to recycle at home / an excuse to obscure and ignore the fact that these bridges double as toxic waste pipelines.

VII -

- a) lead
- b) plastics laden with flame retardants
- c) cadmium

VIII -

- a) testing
- b) labelling / certification

IX -

- a) unusable equipment
- b) 81b of lead, plastics laden with flame retardants and cadmium
- c) what you send
- d) collected electronics

X -

1. : dodge
2. : obsolete
3. : hazardous
4. : warehouses



# Ne rien écrire c

PART II: (30)

1. 10

1	coined
2	has been
3	described / describes
4	used
5	are operating

6	are used
7	require
8	do
9	are increasingly marching
10	will act

2. 10

1	because
2	But
3	that
4	As a matter of fact,
5	of which

6	Because
7	Meanwhile
8	up
9	might
10	∅

3. 5

1	instrumental
2	successfully

3	emission(s)
4	improvement
5	efficiency

4. 5
- a) Not enough attention is being paid to the damage caused to the environment.
- b) They are raising the needed funds to set up a rocket-building company.
- c) Superconductors could / may / might be used to increase the speed of computers.
- d) Not only does this farming technique use fewer resources, but it also gives better crops.
- e) Despite being carried out on a small sample, the test showed substantial results.

Ne rien écrire !

x

PART III:

(23)

A - Translation:

Although substantial progress has been made in the field of recycling hazardous waste, there is still much to be done both at the levels of <sup>the</sup> legislation to be implemented and the infrastructure (which is) needed to manage/process pollutants

B - Writing:

[no standard answer]

Marking scheme and criteria to be discussed and agreed upon on <sup>the</sup> first day of marking

NE KUNEN BECKINGE  
DANS CITE COLONNE