

Tutorial N°5**I. Choose the correct answers:**

QCM 1: Global warming is caused due to _____ concentration of CO₂ in the air		
	A-	Decreased
	B-	Increased
	C-	Both (a) and (b)
	D-	None of these
QCM 2: Which of the following gases can deplete the upper atmosphere's ozone layer		
	A-	Ammonia
	B-	Carbon monoxide
	C-	Methane
	D-	Sulphur dioxide
QCM 3: Air pollution causing photochemical oxidants production includes		
	A-	Carbon monoxide, sulphur dioxide
	B-	Nitrous oxide, nitric acid fumes, nitric oxide
	C-	Oxygen, chlorine, fuming nitric acid
	D-	Ozone, peroxyacetyl nitrate, aldehydes
QCM 4: What does air pollution do?		
	A-	Affects your health
	B-	Affects the health of plants
	C-	Affects the climate and makes things dirty
	D-	All of the above
QCM 5: Who is most affected by air pollution?		
	A-	Young children
	B-	The elderly
	C-	Asthmatics
	D-	All of the above
QCM 6: True or False: The tiny air pollution particles we inhale can cross over into our bloodstream.		
	A-	True
	B-	False
QCM 7: Which of these can be caused or worsened by air pollution?		
	A-	Ageing of the skin
	B-	Respiratory diseases
	C-	High blood pressure
	D-	All of the above
QCM 8: Which of these is NOT an impact of global warming?		
	A-	Warmer climate
	B-	Sea level rise
	C-	Eating more chocolate
	D-	Melting ice and snow

II. Will I get exposed to less pollution in my car than walking or cycling?

III. Is acid rain air pollution?

Personal work (return personal work the first week after spring holidays).

How can we reduce pollution?

We wish you good luck