

What is carbon monoxide?

Answer A A yellow, smelly gas

Answer B Black smoke

Answer C A gas that you cannot see, taste or smell

Answer D White smoke

Right answer C

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Which source emits carbon monoxide?

Answer A School bag

Answer B Painting

Answer C Gas heater

Answer D Computer

Right answer C

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Which health impact is caused by carbon monoxide ?

Answer A Headache

Answer B Nausea

Answer C Weakness

Answer D All above

Right answer D

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What is the smell of carbon monoxide ?

Answer A Fishy

Answer B Floral

Answer C Rotten egg

Answer D No smell

Right answer D

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What is particulate matter?

Answer A Fine dust

Answer B Gas in the air

Answer C A parfum

Answer D A virus

Right answer A

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Which health impact is caused by particulate matter?

Answer A Coughing and wheezing

Answer B Hearing loss

Answer C Loss of taste

Answer D Muscle pain

Right answer A

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Where does particulate matter come from?

Answer A A volcano

Answer B Wood burning

Answer C Factories

Answer D All above

Right answer D

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Why are school areas smoke-free?

Answer A Cigarettes are expensive

Answer B To reduce waste

Answer C Smoking affects childrens' health

Answer D Smoking stinks

Right answer C

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What are indoor air pollutants?

Answer A Water droplets in indoor air

Answer B Virusses

Answer C Harmful substances in indoor air

Answer D

Right answer C

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What is the best time to open windows at school?

Answer A During the school holidays

Answer B At night

Answer C During every break

Answer D

Right answer C

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Is it a good idea to open the windows on the side of the street with traffic before school starts?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer B

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Do you think a photocopier can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A (ozone)



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Do you think an air freshner can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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Do you think that writing on the blackboard with chalk can pollute the indoor air?

Answer A Correct

Answer B wrong

Answer C

Answer D

Right answer A



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Do you think that craft materials, such as paints and markers, can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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Do you think that spraying perfume or deodorant can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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Do you think that a cleaning product can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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Do you think that burning a candle can pollute the indoor air?

Answer A Correct

Answer B wrong

Answer C

Answer D

Right answer A



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Do you think that exhaust emissions from cars can pollute the indoor air?

Answer A No, this is not possible

Answer B Yes, it is possible when the windows are open

Answer C

Answer D

Right answer B



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Do you think that burning food can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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Why do indoor air pollutants impact children more than adults?

Answer A Children breathe more air than adults

Answer B A child's brain is still growing and developing

Answer C Childrens' lungs are still growing and developing

Answer D All above

Right answer D

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What is the impact of indoor pollutants on the performance of children at school?

Answer A Reduced concentration

Answer B Little energy

Answer C Memory loss

Answer D All above

Right answer D

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Do you think a carpet can pollute the indoor air?

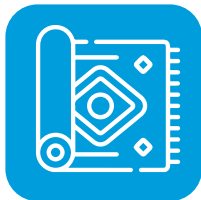
Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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What can help to improve the indoor air quality?

Answer A Vacuuming

Answer B Opening windows

Answer C Turning on the ventilation system

Answer D All above

Right answer D

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Which season is usually associated with higher indoor air pollutants ?

Answer A Winter

Answer B Autumn

Answer C Summer

Answer D Spring

Right answer A

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Do you think that drying wet clothes inside can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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Do you think that a wood burning stove can pollute the indoor air?

Answer A Correct

Answer B Wrong

Answer C

Answer D

Right answer A



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Can outdoor pollutants affect the indoor air quality of classrooms?

Answer A Yes, if windows are open

Answer B No

Answer C

Answer D

Right answer A

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What is the negative effect of high humidity in classrooms?

Answer A More pests appear

Answer B Mold can appear

Answer C More dust

Answer D

Right answer B

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What is the benefit of good indoor air quality in the classroom?

Answer A More energy

Answer B Fewer absences due to illness

Answer C Better concentration

Answer D All above

Right answer D

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