

## COSHH Quiz

<b>Pass Mark</b>	<b>10 out of 12</b>
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	Question	Answers
1	What information must you have before using a hazardous substance?	a) Name of the chemical supplier b) PPE to be worn c) Date the substance was made d) All of the above
2	The Control of Substances Hazardous to Health Regulations 2002 applies to:	a) All chemicals used at work b) Gases c) Fumes d) Chemicals used at work with hazardous warning labels
3	How can chemicals cause harm? (Choose TWO answers)	a) Ingestion b) Dilution c) Inhalation d) Explosion
4	Who is our chemical supplier?	
5	PPE should always be the first control measure when choosing chemicals.	a) True b) False
6	Why is it important to ensure chemicals are kept in their original containers?	a) So everyone knows what is in the container b) To save money c) It's a legal requirement d) All of the above
7	What should you do if your PPE is damaged? (choose <b>TWO</b> answers)	a) Use it anyway b) Tell your Manager c) Buy your own d) Do not use until it has been replaced
8	Which of these are types of hazardous classifications used on chemicals? (Choose <b>THREE</b> answers)	a) Irritant b) Toxic c) Corrosive d) Vapourised
9	Which of the following are commonly used PPE?	a) Snorkel, paper apron and rubber gloves b) Rubber gloves, goggles and rubber apron c) Dust mask, paper apron and flip flops d) Paper gloves, goggles and rubber apron
10	It is only ok to mix chemicals if it says so on the label?	a) True b) False
11	Where should chemicals be stored?	a) In the pub b) In electrical cupboards c) In a locked cupboard d) In the fridge
12	What should you do if there is a chemical spillage? (Choose <b>TWO</b> answers)	a) Cordon off the area until the cleaners arrive b) Clear the spillage immediately using the correct PPE c) Ensure the floor is left clean and dry d) Cover the area with salt