



# NEBOSH Certificate NGC1/6 Principles of control

## Revision questions

**Q1** *The steps to a safe system of work will encompass the following, put them in the correct order:*

- *monitor the system*
- *identify the hazards*
- *assess the task*
- *define safe methods*
- *implement the system*

**Q2** *In developing a safe system of work, job safety analysis may be undertaken, breaking a task down into its component parts. Fill in the gaps in the following basic procedure for job safety analysis:*

*Step 1 Identify the job to be examined*

*Step 2 .....*

*Step 3 Critically observe and examine each component part of the job to determine .....*

*Step 4 Determine whether there is a significant risk from the observed hazard, .....*

*Step 5 .....*

*Step 6 Produce written safe systems of work and job safety instructions*

*Step 7 .....*

*Step 8 Review safe systems of work at planned intervals to ensure that they .....*

**Q3** *List five or six situations in which a permit to work will be probably be required.*

**Q4** *Outline a few of the problems that might be involved in changing shifts in hazardous working environments.*

**Q5** *Competence; it would seem unlikely that NEBOSH would ask a specific question on this, but you should certainly have an understanding of the problems involved in defining competence.*

**Q6** *Summarise the requirements of The Confined Spaces Regulations.*

**Q7** *Describe some confined space accidents.*

**Q8** *Describe some confined spaces and the hazards which may be associated with them.*

**Q9** *Outline the factors which will be encompassed by a permit to work for a confined space*

**Q10** *Define 'first aid'.*

**Q11** *What are the main requirements of The Health and Safety (First-Aid) Regulations 1981 ?*

**Q12** *How are the First-Aid Regulations kept up-to-date?*

**Q13** *Define the following:*

- *appointed person*
- *qualified first aider*
- *first aid equipment*
- *first aid room(s)*

