

| 1. | Which of the following could be classified as manual handling (tick all that apply)? |
|--------|--|
| | Pushing Carrying |
| | Pulling V Lifting V |
| | Using a lever Climbing |
| 2. | What do you need to consider when assessing the load you are about to lift? |
| | |
| | Size |
| | Weight |
| | Temperature |
| | Contents |
| | All of the above |
| _ | |
| 3. | What should you consider when assessing the environment you are working in? |
| | Temperature |
| | Weather |
| | Floor surface |
| | All of the above |
| | All of the above |
| 4. | What PPE must you be wearing to prevent injury? (tick all that apply) |
| | That i i i i i i i i i i i i i i i i i i i |
| | Hard Hat |
| | Safety Shoes Eye protection Respirator |
| | |
| 5. | What should you not do when lifting a load? (tick all that are applicable) |
| | |
| | Bend Twist |
| | Stoop Jump |
| | |
| 6. | How should you lift a load? |
| | |
| Plac | ce feet firmly on ground, feet slightly apart, bend knees, lift load, carry with outstretched arms |
| Plac | ce feet on even ground, feet slightly apart, bend knees, lift load, carry close to body |
| Plac | ce feet on even ground, feet together, bend knees, lift load, carry close to body |
| 1 1010 | ce feet firmly on ground, feet slightly apart, bend knees, lift load, carry close to body |
| | |
| | |
| | Your individual lifting capacity reduces if the load requires more than one person to lift the load? |
| Plac | Your individual lifting capacity reduces if the load requires more than one person to lift the load? True False |