| SAFETY MEETING QUIZ |
| --- |
|

| Name:  |  | Date: |  |
| --- | --- | --- | --- |
| Safety Topic: | *V2-14B Site Safety – Machine Guarding* |

 |

1. Machine injuries occur most often when workers
	1. forget to make eye contact with the machine operator when approaching.
	2. operate unguarded or inadequately safeguarded machinery.
	3. use self-adjusting guards.
	4. de-energize equipment when not in use.
2. Any machinery that can cause injury must be safeguarded such that the hazards must be eliminated or controlled.
	1. True
	2. False
3. Safe and effective machine guarding is secure, tamper-resistant, and
	1. transformable.
	2. recyclable.
	3. durable.
	4. portable.
4. A machine guard can be
	1. fixed.
	2. interlocked.
	3. adjustable or self-adjusting.
	4. any of the above.
5. The procedure is especially important when doing any kind of work on the equipment such as repairs, changing accessories, or performing routine maintenance.
	1. lockout/tagout
	2. hazard communication
	3. emergency action
	4. fall protection

| SAFETY MEETING QUIZ |
| --- |
|

| ANSWER KEY |
| --- |
| Safety Topic: | *V2-14B Site Safety – Machine Guarding* |

 |

1. Machine injuries occur most often when workers
	1. forget to make eye contact with the machine operator when approaching.
	2. operate unguarded or inadequately safeguarded machinery.
	3. use self-adjusting guards.
	4. de-energize equipment when not in use.
2. Any machinery that can cause injury must be safeguarded such that the hazards must be eliminated or controlled.
	1. True
	2. False
3. Safe and effective machine guarding is secure, tamper-resistant, and
	1. transformable.
	2. recyclable.
	3. durable.
	4. portable.
4. A machine guard can be
	1. fixed.
	2. interlocked.
	3. adjustable or self-adjusting.
	4. any of the above.
5. The procedure is especially important when doing any kind of work on the equipment such as repairs, changing accessories, or performing routine maintenance.
	1. lockout/tagout
	2. hazard communication
	3. emergency action
	4. fall protection