| SAFETY MEETING QUIZ |
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| Name:  |  | Date: |  |
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| Safety Topic: | *V1-107 Fall Protection – Supported Scaffolds* |

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1. The most common type of scaffolding is known as a and consists of one or more platforms supported by rigid supports like outrigger beams, brackets, poles, legs, uprights, posts, or frames.
	1. supported scaffold
	2. mobile scaffold
	3. suspended scaffold
	4. platform scaffold
2. Front-end loaders and similar pieces of heavy equipment can be used to support scaffold platforms if they seem stable enough.
	1. True
	2. False
3. Scaffold platforms and walkways must be
	1. 6 – 12 inches wide.
	2. nailed together.
	3. at least 18 inches wide.
	4. made of aluminum.
4. Scaffolds and scaffold components must be capable of supporting, without failure, their own weight and at least
	1. their maximum intended load.
	2. 2 times their maximum intended load.
	3. 3 times their maximum intended load.
	4. 4 times their maximum intended load.
5. Install a ladder or use a stairway-type ladder or walkway whenever there is more than 2 feet above or below a point of access to the scaffold.
	1. True
	2. False

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| ANSWER KEY |
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