SAFETY MEETING QUIZ			
Name	•		Date:
Safety	Topic:	V1-126 Materials Handling – Material Stacking	
Stacking materials can be dangerous if workers do not follow saf			elines and hazards include
	a.	collapsing loads that can crush or pin workers.	
	b.	caught-in or pinch point injuries.	
	c.	back injuries due to improper lifting techniques.	
	d.	all of the above.	
2.	Stack drums, barrels, and kegs		
	a.	unevenly.	
	b.	symmetrically.	
	c.	haphazardly.	
	d.	chronologically.	
3.	Stack lumber no more than 16 feet high if it is handled manually, and no more than if using a fo		more than if using a forklift.
	a.	2 feet	
	b.	12 feet	
	c.	20 feet	
	d.	42 feet	
4.	Stack bags and bundles in rows to keep them secure.		
	a.	interlocking	
	b.	freestanding	
	c.	appealing	
	d.	repositioning	
5.	Materia	I should never block access to emergency exits, fire alarms, or fir	e extinguishers.
	a.	True	



b. False

SAFETY MEETING QUIZ

ANSWER KEY

Safety Topic: V1-126 Materials Handling – Material Stacking

- 1. Stacking materials can be dangerous if workers do not follow safety guidelines and hazards include a. collapsing loads that can crush or pin workers. b. caught-in or pinch point injuries. c. back injuries due to improper lifting techniques. d.) all of the above. 2. Stack drums, barrels, and kegs a. unevenly. b.) symmetrically. haphazardly. d. chronologically. 3. Stack lumber no more than 16 feet high if it is handled manually, and no more than ______ if using a forklift. a. 2 feet b. 12 feet 20 feet d. 42 feet 4. Stack bags and bundles in _____ rows to keep them secure. a.) interlocking b. freestanding appealing repositioning
- 5. Material should never block access to emergency exits, fire alarms, or fire extinguishers.
 - a. True
 - b. False

