Name:	Class:		Date:	ID: A
Shop Sa	fety Test - Graphic Commun	ications		
Yes/No	shothon you game with the contained	on statement		
іпаісате м	hether you agree with the sentence of	r statement.		
	Objective 13 - Components of Yes/No. Are the following cons			
1.	Oxygen			
2.	Fuel			
3.	Heat			
4.	Water			
Matching	.			
	Objective 1 - Terms and Defin	nitions		
	a. Accident		Material Safety Data Sheet	
	b. Combustibles	f.	Occupational Safety & Health	
	c. First Aid	~	Administration	
	c. First Aidd. Hazard	g. h.	Right-To-Know Safety	
5.	Any suddenly occurring, unintenti	onal event which	causes personal injury or property	y damage.
	State or condition of being safe; fr			
7.	Immediate, temporary care given to can be obtained.	the victim of an a	ccident or sudden illness until the	services of a physician
8.	Written or printed material concer	ning a hazardous	chemical.	
9.	A potential source of danger.			
10.	Materials or liquids that catch fire	•		
11.	, ,			
12.	Federal agency established to ensu	ire safe and sanit	ary working conditions for employ	rees.
	Objective 15 - Types of fire e	xtinguishers a	nd their uses	
	a. Carbon dioxide	c.	Foam	
	b. Dry chemical	d.	Pressurized water	
13.	Direct discharge as close to fire as use for class B or class C fires	possible, first at	the edge of flames, then gradually	forward and upward;
14.	Direct at the base of the flames, th classes of fires	en follow up by	directing remaining materials that	burning; use for all
15.	Direct stream at base of fire; use for	or class A fires o	nly	
16.	Spray above fire, allowing to fall l	ightly on the fire	; use for class A and class B fires	

Namo	e:	
		Objective 3 - Maintaining a safe and orderly shop.
		Complete the following statements concerning maintaining a safe and orderly shop by placing the words below in the correct blanks.
		a. Cleanup e. Machinery
		b. Combustible f. Materials
		c. Floor g. Tools
		d. Housekeeping h. Unsafe
	17.	Keep and supplies stacked and safely stored.
	18.	Participate in daily periods.
	19.	Report any condition in the shop immediately.
		Keep all and accessories in cabinets or tool racks.
		Arrange all and equipment to permit safe and efficient operation.
		Keep the clean and free of debris at all times.
		Dispose of or store all materials in a safe container.
		Check that adequate equipment and cleaning materials are on hand to insure that
	27.	maximum cleaning efficiency can be maintained.
		Objective 11 - Colors & designations of the safety color code
		March the colors of the safety color code with their designations.
		a. green d. red
		b. ivory e. yellow
		c. orange

29. Designates dangerous parts of equipment which may cut, crush, shock, or otherwise injure.

25. Designates caution and marks physical hazards
26. Designates location of the firefighting equipment
27. Highlights an area that might otherwise not be noticed
28. Designates location of safety and first aid equipment

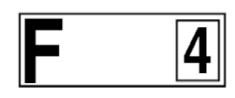
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Objective 6 - Hazardous Materials Identification System (HMIS) labels

Interpret Hazardous Material Identification System (HMIS) labels below by Interpreting each label.









- 30. reactivity is stable
- 31. extremely flammable
- 32. personal protection required
 - 33. health
 - 34. moderate health hazard
 - 35. flammable
- 36. violent chemical change

Objective 15 - Fire extinguisher symbols and their meanings.

Please indicate the following symbol's correct color code or their fire type.





b.





- 37. Combustible metals
- 39. Ordinary combustibles such as wood, rags and trash
 - 40. Electrical equipment
 - 41. Yellow
- 42. Blue
 - 43. Flammable liquids
- 44. Green

d.

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	Objective 2 - Shop Safety Rules a. DO b. DON'T c. SOMETIMES	
40 47 48	. Remove ties, scarves, loose clothing, etc. before using machinery	
True/Fa	se whether the sentence or statement is true or false.	
	Objective 5 - Safety rules regarding toxic chemicals	
50	. When working with toxic chemicals work in a well-ventilated area.	
5	. When dealing with toxic chemicals wear protective gloves and aprons when handling chemicals.	
52	. When dealing with toxic chemicals safety goggles are not needed.	
53	. When dealing with toxic chemicals store chemicals on the highest shelves.	
54	. When dealing with toxic chemicals use unlabeled products only if you know what is in the containe	r.
	Objective 9 - Things OSHA expects of an employer True or False. The following statements are things OSHA expects of an employer.	
55	. Obtain a material safety data sheet for each hazardous chemical present in the workplace and make MSDSs are readily accessible to employees.	sure the
50	. Use properly color-coded signs to warn of danger.	
57	. Report within two weeks to OSHA any accident which is fatal or hospitalizes five or more workers.	
58	. Provide a hazard-free workplace and comply with occupational safety and health standards	
	Objective 13 - Components of the fire triangle Yes/No. Are the following considered to be apart of the fire triangle.	
59	. The fire triangle represents the three elements necessary for fire. A fire will continue even if one pa fire triangle is missing.	rt of the
	Objective 10 - Thing OSHA expects of an employee True or False. The following statements are things OSHA expects of an employee.	
60	. Report to OSHA any hazardous working situations which you the employer has not attended to proj	perly.
6	. OSHA expects of an employees to report <u>all</u> job-related injuries to a supervisor.	
62	. OSHA expects of an employees to ignore the employers safety and health rules.	

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63.	OSHA expects of an employees to has not attended to properly.	report to OSHA	any hazardous working situations which your	employer
Multiple (
Identify the	e letter of the choice that best compl		-	
	Objective 19 - Guidelines for	-	 	
64.	As far as guidelines for lifting and	carrying items s	afely you should remember to set down the loa	d, bend your
	a. back b. knees	c. d.	arms head	
65.		carrying items s	afely you should remember that you do not	or twist
	a. turn your headb. set the load down		adjust your footing	
66			change your grip afely you should remember to place your	as close
00.	to the load as possible.	carrying items s	arery you should remember to place your	as close
	a. feet	c.	head	
	b. hip	d.	shoulders	
	Objective 18 - Bloodborne pa	thogens and s	pecial first aid precautions	
67.	Treat all victims as if they	infected beca	ause you cannot tell by looking at someone if the	hey are
	infected with bloodborne pathoger	ıs.		
	a. Were			
69	b. were not	sh wour alain in		
68.	When cleaning up, vigorously was a. hot, soapy water	sn your skin in	·	
	b. diluted bleach			
69.	Use face masks with a one-way va	lve for protection	when performing .	
	a. mouth-to-mouth breathing	•		
	b. the Heimlich maneuver			
70.	1 &	V and	<u>_</u> ·	
	a. hepatitis B			
71	b. hepatitis C			
71.	barrier.	with bloodborne	pathogens is to always wear glo	oves as a
	a. leather			
	b. latex			
72.		thogens you shou	ald dispose of cleanup materials properly in a	
	a. garbage bags			
	b. biohazard bags			

	Complete statements concerning purposes of a material safety data sheet (MSDS).
73.	The purposes of a material safety data sheet is to tell the user how to accidents. a. record b. respond to c. report d. prevent
74.	•
75.	The purposes of a material safety data sheet is to inform of the material's physical properties or fast-acting health effects that make it dangerous to handle. a. the user b. the health department c. the management d. OSHA
<u> </u>	The purposes of a material safety data sheet is to tell the management and the user the needed for safely handling spills, fires, and day-to-day operations. a. legal actions b. equipment and materials c. personnel resources d. preplanning
77.	The purposes of a material safety data sheet is to tell the user the level of needed. a. PPE b. hygiene c. management d. medical care
	Objective 20 - Approved methods of disposing of graphic communications waste materials
78.	Typically, printers manually clean the printing equipment with a rag wetted with an organic solvent. These solvents normally contain alcohol and flash points. a. high b. low
79.	

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	Objective 4 - Personal protective equipment
 80.	
	required in the print shop.
	a. Earplugsb. Safety glasses
	c. Face shields
	d. Steel-toe-shoes
	e. Common Sense
	Objective 17 - General guidelines for first aid emergencies
 81.	eat, drink, or touch your mouth, nose, or eyes when giving first aid.
	a. Do b. Don't
82.	Which of the following is <u>NOT</u> a general guideline for first aid emergencies.
 02.	a. administer first aid
	b. turn off power
	c. reassure the injured person that everything possible is being done
	d. report all accidents and injuries to your instructor or jobsite supervisore. check for insurance
	e. eneck for insurance
	Objective 8 - Kinds of Safety Hazards Yes/No. Are the following considered a safety hazard.
 83.	·
	a. chemical
	b. hygiene
	c. light d. noise
84.	Which of the following is NOT one of the five kinds of safety hazards?
	a. chemical
	b. first aid
	c. mechanical
0.5	d. fire
 85.	Which of the following is NOT one of the five kinds of safety hazards? a. noise
	b. mechanical
	c. personal protection
	d. fire
	Objective 5 - Safety rules regarding toxic chemicals
 86.	As far as safety rules regarding toxic chemicals you should store them on the shelf.
	a. highest
	b. lowest
	c. back of the
	d. right side of

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Name:	ID: A
87	As far as safety rules regarding toxic chemicals you should wear
67.	a. protective gloves
	b. an apron
	c. steal toed boots
	d. both A & B
	e. both B & C
88.	As far as safety rules regarding toxic chemicals you should
	a. work in a well-ventilated area.
	b. wear safety goggles
	c. use only labeled containers
	d. all of the above
	e. none of the above
	Objective 2- Shop safety rules
89.	You must conduct yourself in a manner that is conducive (being partly responsible for) safe shop practice.
	This includes:
	a. horseplay
	b. using any/all equipment
	c. using the correct tool for the job
	d. administering first aid barehanded
	Objective 11 - Characteristics of lockout/tagout
90.	Lockout/tagout is a standard established by
	a. the EPA
	b. SkillsUSA
	c. OHSA
	d. the AKA
91.	The only sure way to prevent serious or fatal injuries that could result from unexpected energizing or startup
	of the machine.
	a. Tagging out
	b. Locking out
92.	
	a. Tagout
	b. Lockout
93.	
	a. Lockout
	b. Tagout
	Computer Sense
94.	
	a. 3-sided hood
	b. put the light source in front of you
	c. turn on the lights
	d. wear sun glasses

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	95.	Your monitor should be away from your eyes. a. 16" to 30" b. 30" to 45" c. 5" to 16" d. 1" to 5"
	96.	You should take a 15 minute break for every hour(s) of work on the computer. a. 1 b. 2 c. 3 d. 1-1/2
	97.	You should remember to frequently. a. blink b. smile c. break d. disrupt others

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Shop Safety Test - Graphic Communications Answer Section

YES/NO

- 1. ANS: Y
- 2. ANS: Y
- 3. ANS: Y
- 4. ANS: N

MATCHING

- 5. ANS: A
- 6. ANS: H
- 7. ANS: C
- 8. ANS: E
- 9. ANS: D
- 10. ANS: B
- 11. ANS: G
- 12. ANS: F
- 13. ANS: A
- 14. ANS: B
- 15. ANS: D
- 16. ANS: C
- 17. ANS: F
- 18. ANS: A
- 19. ANS: H STO: 48.56100-63 TOP: OSHA
- 20. ANS: G
- 21. ANS: E
- 22. ANS: C
- 23. ANS: B
- 24. ANS: D
- 25. ANS: E
- 26. ANS: D
- 27. ANS: B
- 28. ANS: A
- 29. ANS: C
- 30. ANS: C
- 31. ANS: B
- 32. ANS: D
- 33. ANS: A
- 34. ANS: A

- 35. ANS: B
- 36. ANS: D
- 37. ANS: D
- 38. ANS: B
- 39. ANS: A
- 40. ANS: C
- 41. ANS: D
- 42. ANS: C
- 43. ANS: B
- 44. ANS: A
- 45. ANS: B
- 46. ANS: B
- 47. ANS: A
- 48. ANS: A
- 49. ANS: A

TRUE/FALSE

- 50. ANS: T STO: 48.56100-56
- 51. ANS: T STO: 48.56100-56
- 52. ANS: F STO: 48.56100-56
- 53. ANS: F STO: 48.56100-56
- 54. ANS: F STO: 48.56100-56
- 55. ANS: T
- 56. ANS: T
- 57. ANS: F
- 58. ANS: T
- 59. ANS: F
- 60. ANS: T
- 61. ANS: T
- 62. ANS: F
- 63. ANS: T

MULTIPLE CHOICE

- 64. ANS: B
- 65. ANS: D
- 66. ANS: A
- 67. ANS: A
- 68. ANS: A
- 69. ANS: A
- 70. ANS: A
- 71. ANS: B

- 72. ANS: B
- 73. ANS: B
- 74. ANS: D
- 75. ANS: A
- 76. ANS: D
- 77. ANS: A
- 78. ANS: B
- 79. ANS: A
- 80. ANS: E
- 81. ANS: B
- 82. ANS: E
- 83. ANS: B
- 84. ANS: B
- 85. ANS: C
- 86. ANS: B
- 87. ANS: D
- 88. ANS: D
- 89. ANS: C
- 90. ANS: C
- 91. ANS: B
- 92. ANS: A
- 93. ANS: A
- 94. ANS: A
- 95. ANS: A
- 96. ANS: B 97. ANS: A