NAME:_____

DATE:_____

RADIAL ARM SAW SAFETY TEST

Multiple Choice

You may have to select more than one correct answer.

- 1. When cutting the stock must be
 - (A) held firmly against the fence
 - Image: Book of the second s
- 2. What is the proper MIMIMUM distance any limbs (especially hands) should be away from the blade?
 - A 2"
 - B 3″
 - © 4″
 - D 5″
- 3. If a piece of stock is too long to support on your own you should?
 - (A) select another piece
 - ^(B) ask someone to help support it
 - © continue to struggle
- 4. Can you remove the blade guard?
 - (A) yes
 - B no
- 5. Are you allowed to cut more than one piece of stock at a time?
 - (A) yes
 - 🖲 no
- 6. When setting up to cut and your arms are crossed
 - (A) continue with the operation
 - Image: Provide the second s
- 7. Why can your hands NOT be in the path of the blade while cutting?
 - (A) it significantly increases the chance of a severe accident
 - ^(B) you not able to securely hold the piece



Advanced Woods-CA-TS-v1.0 (Radial Arm Saw Safety Test)				
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- 8. When you are done cutting the saw should be
 - (A) unattended while the blade stops
 - (B) be attended while the blade stops
 - © be put back in the starting position
 - Ieft out of starting position
- 9. Can you use anything other than time to stop the blade?
 - (A) yes
 - B no
- 10. What operations can the radial arm saw be used for?
 - (A) ripping
 - I rough cross cutting
 - © finished crosscutting
- 11. The radial arm saw used a _____ cutting motion.
 - (A) push through
 - B pull through
- 12. When cutting a warped piece of wood the board should always maintain two points of contact against the fence and on the table.
 - (A) yes
 - 🖲 no



	Graphics-CA-TS-v1.0 (Pre-Production Photoshop)	
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Standard Criterion	Essential Learning		Mastery	Proficient	Emerging	Insufficient	No	<i>Teacher Comments: why you did or did not achieve the level for each category?</i>	
PREPARATION Understanding how to professionally develop visual and conceptual ideas through process	Gathering of appropriate images, font, or graphics that pertain to the project concept				3	2	1	0	
and analysis according to common industry practices.	Explanation of how and why these images, fonts, or graphics were selected				3	2	1	0	
PRE-PRODUCTION	Illustrator or P	hatashan tashn	iques and						
Technique	tool use			4	3	2	1	0	
professionally apply	Correct Use of Palette within programs			4	3	2	1	0	
common industry tools, software, and equipment within a project setting.	Knowledge of measurements and print areas				3	2	1	0	
	Appropriate make-ready output/test prints			4	3	2	1	0	
PRODUCTION									
Understanding of proper and safe	Safety and equipment use				3	2	1	0	
equipment use and	Final print product quality and count				3	2	1	0	
complete the project in accordance to common industry practices.	All Elements of the Project are Turned in and in Correct Order.			4	3	2	1	0	
Overall:	4 A	З В	2 c		1 D		0 F		



Intro to Tech-RU-PP-v1.0 (Drywall Rubric)

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Drywall Rubric

	Not Evident	Failing	Below Average	Proficient	Above Average	Excellent
Work Ethic (20 points)	Displayed none of the criteria	Missing four of the five criteria	Missing three of the five criteria	Missing two of the five criteria	Missing one of the five criteria	 Uses all class time productively Shared all work equally with partner Project was fully complete by deadline Used equipment correctly Cleanup lab
Factor 1	0	F	В	Р	А	Е
Plan of Procedure (10 points)	Displayed none of the criteria	Missing four of the five criteria	Missing three of the five criteria	Missing two of the five criteria	Missing one of the five criteria	 Cut drywall to size using T square and utility knife Hung drywall with drill and drywall screws Square hole up with use of key hole saw Cut drywall patch and apply wood backing to hole. Tape and mud with trowel Finish with sanding block
Factor 2	0	F	В	Р	А	Е
Project Constraints (20 points)	Displayed none of the criteria	Missing five of the criteria	Missing four of the six criteria	Missing two or three of the six criteria	Missing one of the six criteria	 Drywall sized appropriately. (within 1/2") Drywall is secured to frame with screw heads below the surface of drywall Created a square hole in drywall and created properly sized patch. Hole was backed properly and patch was screwed in with screws below surface Applied drywall compound and tape using proper technique Sanded drywall compound smooth
Factor 3	0	F	В	Р	А	Е



Woods I-CA-TS-v1.0 (Band Saw Demo)

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NAME:_____

DATE:_____

Band Saw Demo Check Off

Doesn't Meet or Meets

Student must meet every criterion.

Criteria (in order)	Doesn't	Meets
	Meet	
1. Has on safety glasses	\odot	\odot
2. Adjusted guide ¼" above the thickness of board	0	Ø
3. Has drawn lines to follow		Ø
4. Checked blade tension		\odot
5. Turned on		\odot
6. Made relief cuts		\odot
7. DID NOT bind or bend blade		\odot
8. Cut outside marked lines	0	Ø
9. Shut off	0	Ø
10. Did not clear any scrap with hands waited until blade stopped to do so	\bigcirc	Ø
11. Did not walk away until machine stopped	\bigcirc	Ø
12. Sanded curve properly on disc sander		Ø
Toochar signaff:		



Woods II-CA-TS-v1.0 (Planer Safety Test)

NAME:_____

DATE:__

PLANER SAFETY TEST

Multiple Choice

You may select more than one answer.

- 1. Once the stock is fed into the planer the operator should?
 - O continue to stand behind the infeed table
 - (b) walk around to the outfeed table and catch the board
- 2. If your board gets stuck you should?
 - look inside to see why it is stuck
 - B use a push stick to push it
 - Shut off the machine
- 3. Why can't you have your hands underneath the board when you feed it into the planer?
 - O you may pinch your fingers between the board and infeed table
 - B you cannot see your hand
- 4. The cutterhead removes material from the
 - (A) bottom of the board
 - Itop of the board
- 5. Why does the board need to be at least 12" long?
 - (A) to prevent material waste
 - Ithe infeed and outfeed rollers are about 10" apart
- 6. Pick out the non-acceptable imperfections to a board which prevent it from being planed
 - (A) knots
 - Isome dirt and bark are present
 - © splits
 - D metal in the board, like old nails
- 7. How many boards can be planed at once?
 - **(A)** 1
 - B 2
 - © 3
 - D 4



	Woods II-CA-TS-v1.0 (Planer Safety Test)	
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- 8. Can boards be surfaced sideways across the grain?
 - (A) yes
 - no
- 9. When should you measure the board when planning?
 - (b) before setting the table to the same thickness of the stock
 - (B) before each pass
 - © after each pass
 - O only once
- 10. What is the maximum depth of cut with the table elevation hand wheel?

 - ◎ ½ turn 1/32"
- 11. The planer cuts the board to its?
 - (a) rough thickness
 - Inal thickness

