12.		haracteristics of the barbershop sound as it differs from	
	other types of vocal music. $T_N$	barbershop sound, the "cone" defines ho	w the
	parts relate to each of	er, with boss, the lowest, being the "base".	or widest
P	art of the cone, bouriton	ne next , then lead, and finally, tenor, the	highest, tak
up	the smallest part of the	cone. Other types of vocal music tend to empo	Eize the high
13.	List at least three elements neces	ssary to create the barbershop "lock and ring." (Each part	pasts or the
	worth 4 points.)		melody, as
	a. matched vowels		the most
	b. Singing within the	barbushop cone	predomiran
	c. Pythagorean tunin	9	Pull.

-4 Va. obscene

(Each part worth 4 points.)

b. language other than English
ve. parody lyrics not cleared with arranger or publisher

14. List the three types of lyrics that are unacceptable in competition and subject to penalty.

15. List at least three aspects of an arrangement to be considered when selecting a competition song for your chorus. (Each part worth 4 points.)

a. form -4 vo. arrangement

e lyrics

16. List at least three elements that impede the forward motion in musical phrasing. (Each part worth 4 points.)

a. lack of breath support

b. poorly executed, unsupported dynamics, esp. at ends of phrases

c. singing phrase-to-phrase without tempo breathing-lack of energized vocal line

Participant: Leave the rest of this page blank.

84 total points (Maximum 100 total points)

Divide total points by 10 = \frac{\gamma.4}{4} TOTAL SCORE (maximum	10)	0 0 0
Evaluator Diana m. Clark	Date_	11-12-05
ED Signature Deans m. Clark	Date_	11-23-05
DCPC #23		

### DIRECTOR CERTIFICATION PROGRAM SKILL AREA 7 EVALUATION VOCAL PRODUCTION

Chap	ter _	i's Name Jennifer Tune Town Show ion: Director/Co-directo		Date_	Nov. 12,2005
Olubb	iiicat.	ion. Director/Co-unecto	ASSOC/A	sst. dirX	Candidate
Instru	iction	s to participant:			
Write	the l	etter of the correct answe	r in each blank.		
<u>d.</u>	1.	When we are not singir space between them as	ng or speaking, the vo	ocal cords are oper	n. We refer to the
		a. epiglottis d. glottis	<ul><li>b. larynx</li><li>e. cricoids</li></ul>	c. soft palate	
<u>C.</u>	2.	The primary resonator i	n the human voice is	the:	
			<ul><li>b. larynx</li><li>e. external and inter</li></ul>	c. pharynx	
<u>a.</u>	3.	In singing, muscles that	interfere with vocal	freedom are the	muscles.
		a. swallowing	b abdominal e. sternum	c. intercostals	
<u>b.</u>	4.	For proper resonation, the	he must b	oe lifted.	
1		a. vocal cords	b. soft palate e. diaphragm		
<u>b.</u>	5.	The "lid" that closes off	the windpipe when	we swallow is call	ed the:
		a. cricoid cartilage	b. epiglottis e. soft palate	c. glottis	
<u>d.</u>	6.	Amplification of the voi	ce is called:		
1		and the second s	b. articulation e. harmonics	c. vibrato	
0.	7.	Muscles that are not invo	olved in breathing in	clude:	
		a. intercostals	o. diaphragm e. abdominal	c. epigastrium	

	r		
	<u>e.</u>	8.	Proper phonation is achieved by lifting the:
			a. abdominal muscles b. jaw c. phrenic nerve d. larynx e. epiglottis
	0	9.	Closure of the vocal cords is called:
			a. resonation b. articulation c. relaxation d. interference e. approximation
	<u>C</u>	10.	For correct vocal production the must be relaxed and free.
	1		a. intercostal muscles b. vagus nerve d. hyoid bone e. sternum
	<u>p</u> .	11.	Every sound that is produced, no matter what the source, must have three elements: an actuator, a and a resonator suitable to the frequency or pitch produced.
	-1		a. articulator b. vibrator c. reflex action d. approximator e. transmitter
	$\overline{Q}$	12.	Vowels are formed primarily with the:
			a. jaw b. soft palate c. vocal cords e. cheek muscles
	<u>a</u> .	13.	Intercostal muscles are the muscles that control the:
			a. ribcage expansion b. diaphragm c. abdominal lift e. vocal cords
	0	14.	Which of the following is not an articulator?
			a. lips b. tongue c. jaw d. teeth e. hard palate
	<u>e</u>	15.	The vocal cords are attached to the:
			a. soft palate b. hyoid bone c. pharynx d. epiglottis e. thyroid cartilage
12	a	16.	The "middle voice" is used for producing tones:  a. between middle C and the C an octave higher  b. below middle C
	<u> </u>	1.22	c. above middle C
	<u>O</u> .	17.	The area of the pharynx that is closed by the soft palate is the:
			a. laryngo-pharynx b. naso-pharynx c. oro-pharynx

1				
<u>D.</u>	18.	The ventricular bands ar	e:	
			b. false vocal cords c e. transverse abdominal muscl	tongue muscles
C	19.	The part of the body not	involved in the swallowing me	echanism is the:
		a. jaw		diaphragm
$C_{-}$	20.	Proper posture for singing	g is an upright stance with boo	ly weight primarily:
		a. on the outside (downs		
		a. on the outside (downs	stage) 100t	
		b. on the heels with the	legs relaxed	
	-	c. forward on the balls of	of the feet	

Participant: Leave the rest of this page blank.

Divide total points (maximum 20 total points)

Divide total points by 2 = 9.5 TOTAL SCORE (maximum 10)

Evaluator Date 1/-12-0.5ED Signature Diane Date 1/-23-0.5

(Rev. 5/2000)

### SKILL AREA 4, PART 1: TEACHING SKILLS

### COMPILATION OF RESULTS OF CHORUS EVALUATION

Participant's Name Sennifer	600	KP			
Chapter Tune Town Show	The second secon	MIS	Date_	11-2	3-05
Classification: Director/Co-director	Assoc/A	Asst. dir.	X		
1 7 1	2 9 9				
1. Enter the corresponding value from each individua	l evaluation	1.			
2. Add all values to get total points.					
3. Divide by the number of non-blank responses (12	or fewer) to	get the s	core for each i	item.	
	total	divided	no. of		ITEM
	points	by	responses		SCORE
Methods of teaching a song	1-1		,		1
554545555554=	57	÷	12	whose com-	47
Methods of teaching vocal skills	4				
454445555544=	54	÷	17		45
·		•	Annual residence of the second	-	
Methods of teaching section work	1		10		11 /
455445555545=	06	÷	1	=	46
Methods of teaching barbershop craft and style					
444545555554=	55	-	12	Statute Hydrox	4.6
Clarity of language			***************************************		-
55544555554=	67		19 -		4.7
		÷	12	=	401
Follows a logical progression and pacing in tea	ching and	l rehears	sal planning		11 -
555545555544=	57	÷	12	Gillion Gillion	4.7
Vocal inflection					
455545555545=	57	÷	12		4.7
Body language and energy, including facial exp			. 2		1/~
445545555555=	5/	-	12	diame.	47
Maintains attention and control of the group					1
344445555554=	53	÷	12	wante globale	4.4
Presentation of material is appropriate to the le		oroup o		•	
needs of the various learning styles of the group		group a	na meers m	C	
45454555555555555555555555555555555555	57	<u>.</u>	12	doma.	47
7 2 4 2 4 2 2 2 2 2 3 2	<u> </u>	•		_	1
	0 0				_
Sum ITEM SCORES = $\frac{46.3}{5}$ ÷ 5 =	7.2	TOTAL	SCORE, Sk	ill Area 4	
Evaluator Tune Town Sho	w Of	inn	5 Date	11-7	-05
ED Signature Dians M. (	0		Date_		
TO DO	#				
	- "				

## SKILL AREA 5, PART 1: MANAGEMENT SKILLS

### COMPILATION OF RESULTS OF CHORUS EVALUATION

Classification: Director/Co-director Assoc/	Asst. di			
<ol> <li>Enter the corresponding value from each individual evaluation</li> <li>Add all values to get total points.</li> <li>Divide by the number of non-blank responses (12 or fewer) to</li> </ol>		score for each	item.	
total points	divided by	no. of responses		ITEM SCORE
The participant selects and utilizes chorus members to assist her in the chapter's			A Principle of the Control of the Co	
musical program. 5 4 5 4 5 5 5 5 5 5 5 5 = 53	-		=	4.8
The participant provides training for the music staff members. $534444 = 48$		_//_	=	4.3
The participant delegates duties to members showing strength in special areas. $545455555=53$	÷	//	=	48
The participant works effectively with chapter		and the same of the same of		annument franchiscoperium.
administration. $555455=54$	*	_//		4.9
The participant develops, trains and utilizes a music team that makes it possible for each chorus member to receive individual assistance. $4554555545=51$	÷			4.6

Sum ITEM SCORES =  $23.4 \div 5 = 4.6$  TOTAL SCORE, Skill Area 5, Part 1

Evaluator June Town Show Charus	Date 11-7-05
	Date //-23 -05
(Rev. 8/99) DCPC # 23	The state of the s

# SKILL AREA 8, PART 1: COMMUNICATION SKILLS COMPILATION OF RESULTS OF CHORUS EVALUATION

Participant's Name Jennifer Cooke  Chapter June Town Show Chorus Date 11-23-05  Classification: Director/Co-director Assoc/Asst. dir.								
<ol> <li>Enter the corresponding value from each individual evaluation.</li> <li>Add all values to get total points.</li> <li>Divide by the number of non-blank responses (12 or fewer) to get the score for each item.</li> </ol>								
total divided no. of ITEM points by responses SCORE								
Handles input from chorus members in a positive manner. $55555555555555560 \div 12 = 5.0$								
Gives clear instructions and communicates expectations. $355545555554=36 \div 12 = 46$								
Communicates in a positive manner. $4555555555555555555555555555555555555$								
Exhibits enthusiasm. $555555555555=59$ ÷ $12$ = $4.9$								
Demonstrates ability to work with a coach (or other outside assistance), to accept suggestions and to work effectively with the chorus in such a situation. $455555555555555555555555555555555555$								
Has consistent communication signals (i.e., eye contact, body language, voice). $3555545555555555$ ÷ $12$ = $4.7$								
Offers positive reinforcement. $455545555555555$ ÷ $12 = 4.8$								
Exhibits security and confidence in the position of director/co-director or associate/assistant director (whichever is applicable). $355545555554=56$ $\div$ $17$ = $46$								
Accepts constructive criticism well. $3545455555555555$ ÷ $12$ = $46$								
Communicates positive expectations that the chorus can reach its goals. $455545555555555$ $\div$ $12$ = $48$								
Sum ITEM SCORES = $\frac{47.8}{5}$ ÷ 10 = $\frac{4.7}{7}$ TOTAL SCORE, Skill Area 8, Part 1								
Evaluator Tune Town Show Chance Date 11-7-05								
ED Signature Date 11-23-05								
DC9C # 23								

# SKILL AREA 10, PART 1: REHEARSAL PLANNING & IMPLEMENTATION COMPILATION OF RESULTS OF CHORUS EVALUATION

Participant's Na	me Jennis	Per C	Tooke			
Chapter	une Town	Show	of Cham	S Date	11-7	-05
Classification:	Director/Co-director		Assoc/Asst. dir.	$\times$		and the same of th

- 1. Enter the corresponding value from each individual evaluation.
- 2. Add all values to get total points.
- 3. Divide by the number of non-blank responses (12 or fewer) to get the score for each item.

	total points	divided by	no. of responses	ITEM SCORE
Begins rehearsal on time. 2 4 5 5 5 5 5 5 5 4 4 4	53	-	12 =	44
Includes time for the associate/assistant director(s and choreographers, as needed.				/
and choreographers, as needed. 4 5 5 5 5 5 5 5 4		*	12 =	4.8
Provides sufficient vocal warm-up. 4 5 5 5 5 5 5 5 5 5 5 5 4	= 58	*	12 =	4.8
Planned schedule for rehearsals is evident. $45554444$	= 55	· ÷	12 =	46
Provides a challenging pace and variety for the rehearsal format.				
35444555554		÷	12 =	4.5
Rehearses existing repertoire.  35444555545	= 54	÷	12 =	4.5
Works on new repertoire. 3 5 4 5 4 5 5 5 5 5 5 5	56	÷	/2 =	4.6
Provides time for introduction and acknowledgment of guests.				
3545455555454	= 54	-	12 =	4.5
Appears to know the music thoroughly.	- 60	÷	12 =	5.0
Ends rehearsal on time. 5 4 4 5 4 5 5 5 5 5 4 5	= 56	÷	12 =	4.6

(tabulation sheet continued on next page)

# REGION 23 HEART OF DIXIE DIRECTOR CERTIFICATION PROGRAM REPORT OF EDUCATION EVENTS ATTENDED

NAME Jennifer Cooke CHAPTE

CHAPTER [Whe TOWN Show

DATE 11.12.05

Please list all regional and international education events, including this one, that you have attended during the past twelve months. List the events in reverse order, starting with the present one.

TRACK (if applicable)			DCP			
FACULTY	Regional	International.	International	Molly Huffman Ber Miller	Deeble connelly	Rechan so Quortet Sher cewis
DATES	Nov. 11-12	Oct. 2-9	July 19-24	June 10-11	June 3-4	F64-5
SPONSOR	Region 23	Mp. SAIT	SAI	n Region 23	Twe Town Show Mony Word	5
EVENT	1. Quartet workshop	2. SAT International Conp. St	3. IES	4. Summer SING sotion	5. Middle Terrestee Festival of Harmony	Choxville Festival of Harmany
	-1-	2	3.	4.	ĸ.	

Mon 8/29/2005 6:55 PM

View As Web Page

Re: DCP testing at the Fall Sing Fling Reply Reply to all A Forward B B X Close Help From: Chris & Jen Cooke [toomanycookes@comcast.net] Sent: To: Clark Diane Cc: Subject: Re: DCP testing at the Fall Sing Fling Attachments: Hi, Diane! Sher gave me the go-ahead to start the evaluation forms. I'm assuming you need to send them to our president -- Lynn Ossoff, 2014 Fransworth Drive, Nashville, TN 37205. Thank you. See you at Fall Fling! Jennifer > I will put those two tests in your packet. Thanks.

On Wednesday, August 24, 2005, at 06:01 PM, <DCLARK@rhodes.edu> wrote: > Before you request the evaluation forms, we need to make sure that you > have done enough stuff in front of your chorus that they will be able > evaluate you fully in each of the four areas. Perhaps you can talk to > Sher about that, since she has been through the program and also knows > exactly how much you have done that the chorus can evaluate you on. > E.g., have you planned rehearsals or parts of them? Have you taught > songs, done section work? Do you work administratively with committees > and chorus leaders? > If Sher gives the go-ahead, then you send me the name and mailing > address of your team leader. I send the forms and instructions to her, > and you will get a copy of my letter. > -----Original Message-----> From: Čhris & Jen Cooke [mailto:toomanycookes@comcast.net] > Sent: Wednesday, August 24, 2005 5:43 PM > To: Clark\_Diane > Subject: Re: DCP testing at the Fall Sing Fling > Hello, Diane! > I would like to take the Judging Categories and Vocal Production tests > at Fall Fling. Please let me know if you need any other information > from me. I would also like to begin chorus evaluations (for Teaching, > Management, etc.) -- how do I begin that process? > Thanks for the info.! :0) > Jen >