Fayol Inc. 0547824419/0549566881

SECOND TERM WEEKLY LESSON PLAN – B8

WEEK 3

Week Ending: 21-04	-2023	DAY:		Subject: C	Creative Arts And D	Desig	gn	
Duration: 60MINS				Strand: Performing Arts (Dance and Drama)				
Class: B8 Class		Class	Size:	Sub Strand: Media And Te			ues	
Content Standard: B8. 2.1.3. Demonstrate understanding of Ghanaian dance forms			·	Gor: 3.9 Experiment and practice by using the second seco			Lesson:	
Performance Indicator: Learners can experiment and practice by using the techniques of rhythm, dynamics in dance and drama.					Core Competencies: PL5.2: PL6.1: CG5.4: PL6.2: DL5.3			
Key words								
Reference: Creative Arts And Design Curriculum P.g. 51								
Phase/Duration PHASE I: STARTER	Learners Activities Resources Recap of previous lesson using RCA technique. Draw learner's attention to the new lesson's content standard and indicator(s).							
PHASE 2: NEW LEARNING	Engage learners to demonstrate dance movements with different rhythms and dynamics. Apply relevant media and techniques to choreograph a dance or direct a play.							
PHASE 3: REFLECTION	Ask learners to do the following by ways of reflecting on the lesson: 1. Tell the class what you learnt during the lesson. 2. Tell the class how you will use the knowledge they acquire during the lesson. 3. Which aspects of the lesson did you not understand?							

Week Ending: 21-04	-2023	DAY:		Subject: (Creative Arts And D	Design			
Duration: 60MINS				Strand: Performing Arts (Music)					
Class: B8		Class Size: Sub Strand: Media And T		d: Media And Tec	chniques				
Content Standard: B8. 2.1.2. Demonstrate understanding and apply tempo, dynamics and simple forms in music Indicator: B8 2.1.2.6 Compare and contrast the benefication associated with soft or loud music						Lesson:			
Performance Indicator: Learners can compare and contrast the benefits associated with soft or loud music Core Compete PL5.2: PL6.1: Co						ncies: 5.4: PL6.2: DL5.3			
Key words	Backstage, performance, arrangement, entertainment, masking,								
Reference: Creative Arts And Design Curriculum P.g. 31									
Phase/Duration	Learners Acti		Resources						
PHASE I: STARTER	Recap of previous lesson using RCA technique. Draw learner's attention to the new lesson's content standard and indicator(s).								
PHASE 2: NEW LEARNING	Guide learner dynamics of m Examples: Piano - soft Pianissimo - ver Forte - loud Fortissimo - ver Mezzo piano - Mezzo forte - loud Fortissimo - ver Mezzo piano - Mezzo forte - loud Fortissimo - ver Mezzo forte - loud Fortissimo - ver Mezzo forte - loud Fortissimo - ver Mezzo forte - loud Fortissimo - sino de Legato - short Largo - slow and Adagio - slow and Adagio - slow and Allegro - fast and Presto - very far Guide learner loud and soft Benefits of loud and soft Menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcentrate to focus or soft menergy book increase her individuals - Improved inconcen	Pictures and Videos							

Enhanced mood: Loud music can trigger the release of dopamine, a neurotransmitter associated with pleasure and reward, which can lead to feelings of happiness and euphoria. Harms of loud music: Hearing damage: Exposure to loud music can damage the delicate structures of the inner ear and cause permanent hearing loss over Stress and anxiety: Loud music can be stressful and overwhelming for some people, leading to feelings of anxiety, agitation, and discomfort. Interference with communication: Loud music can interfere with verbal communication, making it difficult to hear and understand others. Benefits of soft music: Relaxation: Soft music can help individuals relax and unwind, reducing stress and promoting a sense of calm and tranquility. Improved sleep: Soft music can help individuals fall asleep more easily and improve the quality of their sleep. Enhanced creativity: Some people find that soft music can help them tap into their creative potential and generate new ideas. Harms of soft music: Drowsiness: Soft music can be soothing and relaxing, but it can also make some people feel drowsy or sleepy, which can be dangerous in certain situations (such as driving). Boredom: Soft music can be too mellow or uneventful for some individuals, leading to feelings of boredom or disinterest. Lack of stimulation: Soft music may not provide enough stimulation for some people, particularly those who prefer more upbeat or energetic music.

PHASE 3: REFLECTION

Ask learners to do the following by ways of reflecting on the lesson:

- 1. Tell the class what you learnt during the lesson.
- 2. Tell the class how you will use the knowledge they acquire during the lesson.
- 3. Which aspects of the lesson did you not understand?