Allama Iqbal Open University AIOU B.ED Solved Assignment NO 2 Autumn 2025 Code 6470 ENGLISH-III

Q.1 Which inter-lingual errors in English literacy are faced by Pakistanis? Explain with examples.

Meaning of Inter-lingual Errors

Inter-lingual errors occur when a learner's first language (L1) influences their second language (L2), resulting in mistakes. In the context of Pakistan, learners of English are primarily influenced by Urdu, regional languages (Punjabi, Sindhi, Pashto, Balochi, etc.), and occasionally by Roman Urdu. These errors happen due to differences

in grammar, syntax, phonology, vocabulary, and cultural expressions between the native language and English.

Inter-lingual errors are distinct from intra-lingual errors, which arise from the learner's misunderstanding of L2 rules themselves.

1. Errors in Word Order (Syntax Errors)

English has a fixed word order: Subject + Verb + Object (SVO). Many Pakistani learners transfer Urdu word order (SOV) to English, causing confusion.

Explanation

Urdu sentences often follow Subject + Object + Verb order, whereas English requires the verb to come before the object.

Examples

- Urdu-influenced: "I the book read."
- Correct English: "I read the book."
- Urdu-influenced: "He to market went."
- Correct English: "He went to the market."

2. Errors in Articles (a, an, the)

Pakistani learners frequently omit or misuse articles because Urdu does not have articles.

The absence of equivalent grammatical markers in Urdu leads learners to skip or confuse English articles.

Examples

- Omission: "I saw dog in park." → Correct: "I saw a dog in the park."
- Misuse: "She is the teacher." (when referring generally, not a specific teacher) → Correct: "She is a teacher."

3. Errors in Prepositions

Prepositions in English often have no direct equivalent in Urdu. Pakistani learners transfer native usage, resulting in mistakes.

Explanation

Prepositions are context-specific and idiomatic in English.

Learners often translate directly from Urdu, leading to incorrect usage.

- Urdu-influenced: "She is good in English." → Correct:
 "She is good at English."
- Urdu-influenced: "I am waiting since you." → Correct:
 "I have been waiting for you."

4. Errors in Tense Usage

Tense errors are common because Urdu uses aspect and time markers differently. Pakistani learners often misuse past, present, and future tenses.

Explanation

English requires auxiliary verbs and strict tense rules, while Urdu expresses time differently, sometimes relying on context rather than explicit markers.

Examples

Urdu-influenced: "I am going to school yesterday." →
 Correct: "I went to school yesterday."

Urdu-influenced: "He do his homework now." →
 Correct: "He is doing his homework now."

5. Errors in Pluralization

Plural forms in English are often misused because Urdu handles singular and plural forms differently.

Explanation

Urdu often uses context rather than changing the word form. English requires explicit plural markers.

Examples

Urdu-influenced: "I have two book." → Correct: "I have two books."

Urdu-influenced: "She has many friend." → Correct:
 "She has many friends."

6. Errors in Subject-Verb Agreement

Pakistani learners frequently make subject-verb agreement errors due to differences in grammatical rules between Urdu and English.

Explanation

In Urdu, verb conjugation is less rigid, and agreement is often inferred from context. In English, verb forms must agree with singular or plural subjects.

- Urdu-influenced: "He go to school every day." →
 Correct: "He goes to school every day."
- Urdu-influenced: "They is playing football." → Correct:
 "They are playing football."

7. Errors in Pronunciation

Phonological differences between English and Pakistani languages cause pronunciation errors.

Explanation

English contains sounds that do not exist in Urdu or regional languages, leading to mispronunciation. Stress and intonation patterns also differ.

Examples

- Pronouncing "think" as "sink" due to the absence of the /θ/ sound in Urdu.
- Saying "ship" instead of "sheep," confusing vowel sounds.
- Stressing wrong syllables: "phoTOgraph" instead of "PHOtograph."

8. Errors in Gender Usage

English requires gender-specific pronouns, which may differ from Urdu conventions.

Urdu often omits gender or uses different markers.

Learners may confuse pronouns in English.

Examples

- Urdu-influenced: "She is my brother." → Correct: "He is my brother."
- Urdu-influenced: "His is a good teacher." → Correct:
 "He is a good teacher."

9. Errors in Word Choice (Lexical Errors)

Direct translation from Urdu causes lexical mistakes, using inappropriate words in context.

Some Urdu words have multiple meanings or no exact English equivalent, causing misuse in sentences.

Examples

- Urdu-influenced: "I have strong hunger." → Correct: "I am very hungry."
- Urdu-influenced: "He made a mistake of his life." →
 Correct: "He made a mistake in his life."

10. Errors in Idiomatic Expressions

Pakistani learners often struggle with English idioms because they translate them literally from Urdu.

Idioms cannot be directly translated; meaning is contextual and figurative. Literal translation leads to misunderstanding.

Examples

- Urdu-influenced: "It is raining cats and dogs." (Literal Urdu translation might confuse) → Correct:
 Understand as "It is raining heavily."
- Urdu-influenced: "He kicked the bucket yesterday" →
 If translated literally, it confuses the meaning of death.

11. Errors in Question Formation

Pakistani learners often use Urdu sentence patterns in English questions, leading to incorrect structures.

Explanation

English uses auxiliary verbs in questions, while Urdu often inverts sentence components without auxiliaries.

Examples

- Urdu-influenced: "You are coming to school?" →
 Correct: "Are you coming to school?"
- Urdu-influenced: "What you are doing?" → Correct:
 "What are you doing?"

12. Errors in Negation

Negation errors occur because Urdu expresses negatives differently, often with different verb placement.

Explanation

English requires auxiliary verbs for negation, unlike Urdu.

Students omit auxiliaries or misplace negatives.

Examples

- Urdu-influenced: "I not like tea." → Correct: "I do not like tea."
- Urdu-influenced: "He no went to market." → Correct:
 "He did not go to the market."

13. Errors in Use of Tenses in Conditional Sentences

Pakistani learners often confuse tenses in "if" clauses due to L1 interference.

Explanation

Urdu expresses conditions differently, often without changing verb forms explicitly.

Examples

- Urdu-influenced: "If I will go, I will meet him." →
 Correct: "If I go, I will meet him."
- Urdu-influenced: "If he comes, I would help him." →
 Correct: "If he comes, I will help him."

14. Errors in Conjunctions and Connectives

Students misuse connectors because Urdu has different conjunction rules.

Explanation

Direct translation leads to improper linking of ideas, causing run-on sentences or fragmented thoughts.

- Urdu-influenced: "I went to market but I did not bought anything." → Correct: "I went to the market, but I did not buy anything."
- Urdu-influenced: "He is poor, so he cannot buy book."
 - → Correct: "He is poor, so he cannot buy a book."

15. Errors in Use of Possessives

Pakistani learners often confuse possessive forms due to differences in Urdu syntax.

Explanation

Urdu uses "ka/ki/ke" which doesn't directly match English apostrophe + s structure.

- Urdu-influenced: "This is brother of Ali." → Correct:
 "This is Ali's brother."
- Urdu-influenced: "I like friends of mine." → Correct: "I like my friends."

16. Errors in Use of Countable and Uncountable Nouns

Pakistani learners often misuse singular/plural forms with uncountable nouns.

Explanation

Urdu does not strictly distinguish countable and uncountable nouns, leading to mistakes in English quantifiers.

- Urdu-influenced: "I need many informations." →
 Correct: "I need much information."
- Urdu-influenced: "She has few homeworks." →
 Correct: "She has a few homework assignments."

17. Errors in Use of Tenses in Reported Speech

Inter-lingual influence causes errors when converting direct to indirect speech.

Explanation

Urdu often uses the same tense in both direct and indirect speech, whereas English requires backshifting in many cases.

Examples

Urdu-influenced: Direct: "I am tired." → Indirect: He said, "I am tired." → Correct English: He said that he was tired.

18. Errors in Subject Omission

Urdu allows subject omission when context is clear; English requires explicit subjects.

Explanation

Students omit subjects, leading to incomplete sentences.

Examples

- Urdu-influenced: "Went to school yesterday." →
 Correct: "I went to school yesterday."
- Urdu-influenced: "Is playing football." → Correct: "He is playing football."

19. Errors in Phrasal Verbs

Phrasal verbs are often misused because they have no direct Urdu equivalents.

Explanation

Students may translate phrasal verbs literally, leading to incorrect usage.

- Urdu-influenced: "I looked up the answer in dictionary." → Correct: "I looked up the answer in the dictionary."
- Urdu-influenced: "He gave up the work yesterday." →
 Correct: "He gave up working yesterday."

20. Cultural Errors in Communication

Pakistani learners may produce grammatically correct English but inappropriate culturally.

Explanation

Politeness markers, indirect expressions, and idiomatic expressions differ between cultures. Students transfer L1 cultural norms incorrectly.

- Urdu-influenced: "Tell him to come immediately." (rude in English) → Correct: "Please ask him to come."
- Urdu-influenced: "You eat now?" (direct, acceptable in
 Urdu) → Correct: "Have you eaten?"

Conclusion

Inter-lingual errors in English literacy among Pakistanis arise from differences between English and native languages in grammar, syntax, vocabulary, pronunciation, and cultural norms. Common errors include problems with word order, articles, prepositions, tenses, pluralization, subject-verb agreement, pronunciation, idiomatic expressions, and cultural appropriateness. These errors are natural in language learning, but with conscious teaching, exposure to authentic English, correction strategies, and practice, Pakistani learners can minimize inter-lingual interference and develop more accurate and fluent English literacy skills.

Q.2 Describe the steps in proposal writing.

Meaning of Proposal Writing

Proposal writing is the process of creating a structured document that outlines a plan, idea, or project for approval, funding, or implementation. A proposal communicates the objectives, methods, resources, and expected outcomes to stakeholders such as supervisors, organizations, funding agencies, or clients. Effective proposals are clear, concise, persuasive, and structured to guide the reader through the plan logically. Proposal writing is essential in academic research, business projects, government programs, and nonprofit initiatives.

1. Identifying the Purpose and Need

The first step in proposal writing is to clearly identify the purpose of the proposal and the problem it intends to solve.

Explanation

Understanding the purpose ensures that the proposal addresses a real need. It involves research, needs assessment, and defining the scope. The writer must ask why the proposal is necessary and what problem or opportunity it addresses.

Example

A school teacher proposes an after-school reading program. The purpose is to improve students' literacy, and the need is identified through low reading test scores.

2. Conducting Preliminary Research

Before writing, gather information, data, and background knowledge to support the proposal.

Explanation

Preliminary research provides evidence, justifies the project, and helps identify potential challenges and solutions. It includes reviewing literature, previous studies, statistics, and current practices.

Example

For a literacy program, the teacher researches reading strategies, success stories from other schools, and data on students' current reading levels.

3. Defining Objectives and Goals

Clearly define what the proposal aims to achieve.

Objectives should be specific, measurable, achievable, relevant, and time-bound (SMART).

Explanation

Objectives guide the planning, implementation, and evaluation of the proposed project. They help stakeholders understand the expected outcomes.

Example

Objective: "To improve reading comprehension scores of Grade 5 students by 20% within six months through weekly reading sessions."

4. Identifying the Target Audience or Beneficiaries

Specify who will benefit from the proposed project or initiative.

Explanation

Clearly identifying the audience or beneficiaries ensures the proposal is relevant and tailored to their needs. This section often includes demographic, geographic, or institutional details.

Example

Beneficiaries: 60 Grade 5 students in XYZ Elementary School who struggle with reading comprehension.

5. Outlining the Methodology or Plan of Action

Describe the steps, activities, or strategies to achieve the objectives.

The methodology provides a roadmap for implementation. It should detail activities, schedules, instructional strategies, and responsibilities. Clear, logical steps increase the credibility of the proposal.

- Weekly 1-hour reading sessions after school.
- Group reading and discussion activities.
- Use of leveled reading materials and comprehension exercises.
- Regular progress assessment and feedback.

6. Preparing a Budget and Resource Plan

Estimate the financial and material resources needed for the project.

Explanation

A clear budget demonstrates feasibility and accountability.

It should include costs for materials, personnel,
equipment, and other expenses. Resource planning
ensures all necessary items are available.

Example

Books and reading materials: \$500

• Stationery: \$100

• Teacher stipend for extra hours: \$300

• Total Budget: \$900

7. Highlighting Benefits and Significance

Explain why the project is important and what value it provides.

Explanation

This section persuades the reader of the proposal's relevance and potential impact. Highlight long-term benefits, improvements, or solutions to existing problems.

- Enhanced literacy skills among students.
- Improved academic performance.
- Increased student confidence and motivation.

8. Anticipating Challenges and Solutions

Identify potential obstacles and suggest strategies to overcome them.

Explanation

Acknowledging challenges demonstrates preparedness and realistic planning. It shows that the proposer has considered possible risks and has contingency plans.

Example

- Challenge: Students may skip sessions due to other commitments.
- Solution: Schedule sessions immediately after school and provide incentives for attendance.

9. Establishing Evaluation and Monitoring Criteria

Describe how the project's progress and success will be measured.

Explanation

Evaluation ensures accountability and helps improve

future projects. It includes quantitative and qualitative indicators, assessment tools, and timelines.

Example

- Pre- and post-reading comprehension tests.
- Attendance records for sessions.
- Student feedback through surveys and discussions.

10. Writing an Executive Summary or Introduction

Provide a concise overview of the proposal, highlighting the purpose, objectives, methods, and expected outcomes.

The executive summary should capture the attention of stakeholders and provide a clear snapshot of the proposal. It is often written last but placed at the beginning.

Example

"This proposal seeks to implement an after-school reading program for Grade 5 students at XYZ Elementary School. The goal is to improve literacy skills by providing structured reading sessions, assessments, and interactive activities over a six-month period, benefiting 60 students struggling with reading comprehension."

11. Formatting and Presentation

Ensure the proposal is structured, clear, and professionally presented.

Explanation

Proper formatting enhances readability, makes information accessible, and reflects professionalism. Include headings, subheadings, bullet points, tables, charts, and appendices as needed.

Example

- Title Page: Proposal Title, Author, Date
- Table of Contents
- Introduction / Executive Summary

12. Review and Proofreading	
• Conclusion	
Evaluation	
Expected Outcomes	
• Budget	
Methodology	
 Objectives 	

Check for accuracy, clarity, grammar, and coherence before submission.

Explanation

A polished proposal demonstrates attention to detail and credibility. Reviewing ensures logical flow, consistency, and completeness.

Example

- Correct spelling and grammar errors.
- Verify figures in the budget.
- Ensure all objectives align with methods and evaluation criteria.

13. Seeking Feedback

Before final submission, obtain feedback from peers, mentors, or experts.

Explanation

External feedback helps identify gaps, improve clarity, and enhance persuasiveness. Constructive criticism strengthens the overall quality of the proposal.

Example

 Sharing the proposal with a senior teacher or colleague for suggestions. Incorporating feedback on clarity of methodology and evaluation plan.

14. Submission and Follow-up

Submit the proposal to the relevant authority and follow up for approval or feedback.

Explanation

Submission must follow specified guidelines and deadlines. Following up demonstrates seriousness and ensures the proposal is considered promptly.

Example

Submit to school principal or funding agency.

• Follow up after two weeks for approval status.

Conclusion

Proposal writing is a systematic process that involves identifying a need, conducting research, defining objectives, planning methodology, preparing budgets, anticipating challenges, establishing evaluation methods, and presenting the plan professionally. Each step ensures clarity, feasibility, and persuasiveness, enabling stakeholders to understand the purpose and value of the proposed project. Effective proposal writing combines analytical skills, planning, communication, and organization to achieve successful outcomes.

Q.3 What is meant by technical writing? Illustrate with examples.

Meaning of Technical Writing

Technical writing is a type of writing that communicates specialized information clearly, accurately, and effectively to a specific audience. It is primarily used to explain technical, scientific, or professional subjects in a way that is understandable and actionable. The purpose of technical writing is to inform, instruct, guide, or document processes, procedures, or concepts in fields such as engineering, medicine, information technology, science, business, and government. Unlike creative writing, technical writing prioritizes clarity, conciseness, objectivity, and structured presentation over artistic or literary expression.

Key Characteristics of Technical Writing

1. Clarity

Technical writing avoids ambiguity and ensures the reader clearly understands the message. Sentences are precise, and terminology is explained.

Example:

- Clear: "Press the power button to turn on the device."
- Unclear: "You can start the device by touching it somewhere."

2. Accuracy

Technical writing conveys factual and exact information. Mistakes or vague instructions can lead to errors, accidents, or misinterpretation.

Example:

- Accurate: "Mix 50 ml of solution A with 100 ml of solution B for 5 minutes."
- Inaccurate: "Mix some of solution A with solution
 B for a while."

3. Conciseness

It communicates the intended message using as few words as necessary without losing meaning.

Example:

- Concise: "Install the software using the installation wizard."
- Wordy: "You should now proceed to the installation of the software by following the steps provided in the wizard."

4. Structured Format

Information is organized logically, often using headings, bullet points, numbered steps, and tables to make it easy to follow.

Example:

 Instruction Manual: Step 1: Plug in the device.
 Step 2: Press the power button. Step 3: Wait for the startup screen.

5. Targeted Audience

Technical writing considers the knowledge level of the audience and adjusts language, style, and terminology accordingly.

Example:

 For beginners: "Click on the folder icon to open your files." For experts: "Navigate to the directory and execute the batch file to initiate the script."

6. Objective and Impersonal Tone

Technical writing avoids personal opinions, humor, or emotional language. The focus is on facts and instructions.

Example:

- Objective: "Ensure the water temperature is 100°C before proceeding."
- Subjective: "I think the water might be hot enough now."

Types of Technical Writing

1. User Manuals and Instruction Guides

Documents that guide users to operate machines, devices, or software.

Example:

 A mobile phone user manual explaining how to set up a new phone, configure apps, and troubleshoot common issues.

2. Standard Operating Procedures (SOPs)

Documents that describe routine operations in organizations, laboratories, or industries.

Example:

 A laboratory SOP detailing the steps for safely handling chemical reagents.

3. Technical Reports

Documents that present research findings, experiments, or project outcomes.

Example:

 An engineering report documenting the stress analysis of a bridge structure with tables, graphs, and conclusions.

4. Proposals

Technical proposals outline projects, methods, and expected results for approval or funding.

Example:

 A software development proposal detailing project scope, timeline, resources, and deliverables.

5. White Papers and Policy Documents

Documents that provide information or recommendations on technical or policy issues.

Example:

 A white paper on renewable energy solutions, including data analysis, benefits, and recommendations.

6. Online Help and Tutorials

Guides that provide step-by-step instructions or troubleshooting for digital platforms.

Example:

 A website help section explaining how to reset a password or update account settings.

7. Data Sheets and Specifications

Documents providing technical specifications of products, devices, or materials.

Example:

 An LED bulb datasheet listing voltage, wattage, luminosity, and lifespan.

Importance of Technical Writing

1. Enhances Communication

Technical writing ensures complex ideas are conveyed clearly to the intended audience.

2. Reduces Errors and Misunderstandings

Precise instructions prevent mistakes, accidents, or

misinterpretations in technical processes.

3. Supports Decision-Making

Well-prepared reports and proposals provide stakeholders with the necessary information to make informed decisions.

4. Documentation and Accountability

Technical writing creates records that can be referenced for quality control, audits, or legal purposes.

5. Training and Skill Development

Manuals, SOPs, and tutorials help train new employees or users efficiently.

Examples of Technical Writing in Practice

1. Software Installation Guide:

- Step 1: Download the setup file from the official website.
- Step 2: Double-click the file to start the installation.
- Step 3: Follow the on-screen instructions to complete installation.

2. Medical Instruction Sheet:

- Take 2 tablets of Paracetamol every 6 hours after meals.
- o Do not exceed 8 tablets in 24 hours.

3. Engineering Report Excerpt:

 "The load-bearing capacity of the beam was calculated using the formula M = F × L / 4. Stress analysis indicates a maximum stress of 250 MPa, which is within the safe limit of 300 MPa."

4. Business Proposal:

 "This proposal aims to implement a cloud-based data management system to improve operational efficiency. The project will be completed in six months with a budget of \$50,000. Key deliverables include migration of existing data, staff training, and system integration."

5. Safety Guidelines:

 "Always wear protective gloves when handling chemicals. In case of skin contact, wash the area immediately with water."

Conclusion

Technical writing is the art and science of presenting specialized information in a clear, structured, and usable

manner. It differs from creative or literary writing because it focuses on functionality, precision, and comprehension rather than aesthetics or storytelling. By providing accurate instructions, documenting processes, and conveying complex ideas effectively, technical writing plays a critical role in education, business, engineering, healthcare, IT, and many other fields. Examples such as user manuals, SOPs, technical reports, proposals, and online tutorials illustrate how technical writing facilitates understanding, ensures accuracy, and improves efficiency in professional and practical contexts.

Q.4 Write a note on English Listening Activities in the classroom.

Meaning of Listening Activities

Listening activities are structured exercises designed to improve students' ability to understand spoken English.

Listening is a fundamental language skill essential for communication, comprehension, and learning. In the classroom, listening activities help students develop aural skills, vocabulary, pronunciation awareness, and the ability to follow instructions and respond appropriately. Effective listening activities engage students actively, encourage attention to details, and promote interaction.

1. Importance of Listening Activities in the Classroom

1. Enhances Comprehension Skills

Listening activities help students understand the meaning of spoken English, grasp context, and interpret nuances.

2. Improves Pronunciation and Intonation

Awareness

By listening to native or fluent speakers, students learn correct pronunciation, stress patterns, and intonation.

3. Develops Vocabulary

Listening exposes students to new words and phrases, helping them expand their vocabulary and usage.

4. Encourages Active Participation

Interactive listening activities promote classroom engagement, discussion, and collaboration.

5. Supports Speaking Skills

Good listening skills complement speaking abilities, as students learn how to respond appropriately in conversations.

2. Types of Listening Activities in the Classroom

a) Listening for Comprehension

Students listen to a passage, story, or dialogue and answer questions to test understanding.

Example:

The teacher reads a short story aloud and asks
 students to summarize the main idea and key details.

b) Gap-Filling Exercises

Students listen to a recording and fill in missing words or phrases in a transcript.

Example:

- Audio: "I usually ____ (wake/waking) up at 6 a.m. and have breakfast."
- Students fill the blank: "wake."

c) True/False or Multiple Choice Questions

Students listen and respond to comprehension questions in True/False or multiple-choice format.

Example:

- Audio: "The cat climbed the tree because it was scared of the dog."
- Question: "Why did the cat climb the tree?"
 - o a) Because it was hungry
 - b) Because it was scared of the dog
 - o c) Because it wanted to play

d) Listening and Sequencing

Students listen to events or instructions and arrange them in the correct order.

Example:

• Audio: Steps to bake a cake

 Task: Students sequence the steps: 1) Preheat the oven, 2) Mix ingredients, 3) Bake for 30 minutes.

e) Predictive Listening

Students predict content before listening based on headings, pictures, or context.

Example:

- Teacher shows a picture of a market and asks, "What do you think people will say or do?"
- After prediction, students listen to the audio and check accuracy.

f) Listening for Specific Information

Students focus on particular details like numbers, dates, names, or instructions.

Example:

 Audio: "The train departs at 9:15 a.m. from Karachi and reaches Lahore at 5:30 p.m." Task: Students write down departure and arrival times.

g) Role Play and Dialogues

Students listen to dialogues and then perform role-plays, imitating pronunciation, stress, and intonation.

Example:

Audio: Conversation at a restaurant

 Task: Students act out the dialogue in pairs, practicing fluency and expression.

h) Dictation Exercises

Students listen to sentences or passages and write them down exactly as heard.

Example:

- Teacher reads: "The quick brown fox jumps over the lazy dog."
- Students write the sentence, focusing on spelling, punctuation, and grammar.

i) Listening and Summarizing

Students listen to a passage and summarize the main points in their own words.

Example:

- Audio: News report on environmental pollution
- Task: Students write a short summary highlighting the cause, effect, and suggested solutions.

j) Audio-Visual Integration

Students watch short videos or slideshows with audio and respond to questions or complete tasks.

Example:

- Video: A short documentary on water conservation
- Task: Students answer comprehension questions or discuss in pairs.

3. Steps to Conduct Effective Listening Activities

1. Pre-Listening Stage

- Introduce the topic or context.
- Activate prior knowledge.
- Teach key vocabulary or phrases.

2. While-Listening Stage

Students listen actively.

0	Provide	tasks s	uch as	note-taking,	filling	blanks,
	or answ	ering qı	uestion	S.		

3. Post-Listening Stage

- o Discuss answers in groups or as a class.
- Summarize the main ideas.
- Encourage students to reflect on what they heard and relate it to their experiences.

4. Tips for Effective Listening Activities

- Use varied audio materials: recordings, videos, dialogues, news, podcasts.
- Gradually increase difficulty to challenge comprehension skills.
- Encourage active engagement by asking predictive or critical thinking questions.
- Combine listening with speaking, writing, and reading tasks for integrated learning.
- Provide feedback on pronunciation, comprehension, and response accuracy.

 Include interactive and fun activities like games or role-plays to maintain interest.

5. Examples of Classroom Listening Activities

- Storytelling: The teacher narrates a story, and students answer questions about characters, plot, and moral.
- Instruction Following: Students listen to a set of instructions and perform tasks, e.g., drawing a diagram according to directions.

- 3. **News Listening:** Students listen to a news report and summarize key points in class.
- 4. **Dialog Completion:** Students listen to an incomplete dialogue and provide suitable responses to fill gaps.
- 5. Song or Poem Listening: Students listen to songs or poems, identify rhymes, new vocabulary, or the theme.

Conclusion

English listening activities in the classroom play a crucial role in developing aural comprehension, vocabulary, pronunciation, and interactive communication skills.

Structured listening tasks such as comprehension exercises, dictations, role-plays, predictive listening, and audio-visual activities actively engage students and enhance learning. When integrated with speaking, reading, and writing exercises, listening activities contribute to overall language proficiency, making students more confident and competent communicators in English.

Q.5 How can we assess oral skills? Give examples.

Meaning of Oral Skills Assessment

Oral skills assessment refers to the process of evaluating a student's ability to speak, listen, and communicate effectively in a language. It focuses on assessing pronunciation, fluency, vocabulary, grammar, comprehension, and interactional competence. Assessing oral skills is essential in language learning because speaking and listening are core components of communication, and evaluation helps identify strengths, weaknesses, and areas for improvement.

1. Observation-Based Assessment

Teachers can assess oral skills informally by observing students during classroom interactions.

Explanation

This method evaluates natural use of language during discussions, group work, or question-answer sessions.

Teachers note fluency, confidence, clarity, and appropriateness of responses.

Example:

 During a class discussion on "Environmental Pollution," the teacher observes students' ability to express opinions, respond to peers, and use correct vocabulary and grammar.

2. Oral Presentations

Students are asked to deliver prepared or impromptu presentations on a topic.

Explanation

This method assesses fluency, pronunciation, organization of ideas, coherence, and confidence. Rubrics can be used to score different aspects such as content, language use, and delivery.

Example:

A student presents a 5-minute talk on "The
Importance of Healthy Eating," evaluated on clarity of
speech, vocabulary, sentence structure, and
engagement with the audience.

3. Role-Play and Simulated Conversations

Students participate in role-plays or simulated real-life situations.

Explanation

Role-plays assess interactive oral skills, ability to use language in context, and response to unexpected situations.

Example:

 In a "Restaurant Role-Play," one student acts as a customer and another as a waiter. The teacher assesses polite expressions, question formation, listening, and appropriate responses.

4. Question-Answer Sessions

Students respond to questions orally, either individually or in groups.

Explanation

This method evaluates comprehension, grammar, vocabulary, fluency, and the ability to construct complete sentences spontaneously.

Example:

- Teacher asks: "What are the advantages of online learning?"
- Assessment focuses on how accurately and fluently the student answers, the use of linking words, and

sentence structure.

5. Storytelling or Narrative Assessment

Students narrate a story, incident, or personal experience.

Explanation

This technique assesses coherence, sequencing, vocabulary, and expression. It also tests the ability to use past tense, descriptive language, and appropriate connectors.

Example:

Students narrate "A Memorable Day in My Life,"
 assessed on clarity, fluency, sentence variety, and

logical progression of events.

6. Listening and Speaking Tests

Students listen to an audio passage or dialogue and respond orally.

Explanation

This method evaluates both aural comprehension and oral response, testing understanding, pronunciation, and ability to formulate correct answers.

Example:

Audio: "A train leaves at 9 a.m. and arrives at 2 p.m."

 Task: Students answer orally: "What time does the train leave and reach its destination?"

7. Peer Assessment

Students evaluate each other's oral performance.

Explanation

Peer assessment promotes collaborative learning, critical thinking, and reflection. Rubrics guide students to assess fluency, vocabulary, grammar, and pronunciation.

Example:

 Students listen to a classmate's presentation and score using criteria like clarity, accuracy, confidence, and engagement.

8. Use of Rubrics and Scoring Criteria

Structured rubrics provide detailed assessment of oral skills components.

Explanation

Rubrics evaluate pronunciation, fluency, grammar, vocabulary, comprehension, and interaction systematically. This ensures objective assessment.

Example of Rubric Components:

1. Pronunciation: Clear articulation of words.

2. Fluency: Smooth, uninterrupted speech.
3. Grammar: Correct use of tenses and sentence structures.
4. Vocabulary: Appropriate word choice.
5. Comprehension: Understanding questions and responding accurately.
6. Interaction: Ability to engage in dialogue and respondance appropriately.
9. Impromptu Speaking Activities

Students speak spontaneously on a given topic without preparation.

Explanation

This assesses quick thinking, language control, vocabulary recall, and ability to express ideas fluently under pressure.

Example:

 Teacher gives a topic: "The Role of Technology in Education." Students speak for 2–3 minutes spontaneously. Assessment focuses on clarity, coherence, and fluency.

10. Group Discussions

Students participate in structured discussions or debates.

Explanation

Group activities assess interactional competence, ability to take turns, argument development, and listening skills.

Example:

- Topic: "Should Homework be Banned?"
- Teacher assesses participation, ability to express and defend ideas, respond to others, and use of appropriate English.

11. Oral Exams or Interviews

Formal oral tests where students answer questions or discuss topics individually with the teacher.

Explanation

These assess comprehensive oral proficiency, including pronunciation, grammar, vocabulary, fluency, comprehension, and confidence.

Example:

- Interview Question: "Describe your favorite hobby and explain why you enjoy it."
- Assessment considers sentence structure,
 vocabulary, clarity, and overall communication.

12. Audio or Video Recording Assessment

Students record themselves speaking, and teachers evaluate the recordings.

Explanation

Recorded oral tasks allow detailed analysis of pronunciation, intonation, fluency, and language accuracy.

Teachers can replay and provide feedback.

Example:

 Students record a 2-minute presentation on "Environmental Conservation." Teacher evaluates clarity, grammar, vocabulary, and engagement.

13. Pronunciation and Intonation Drills

Focus on specific sounds, word stress, and sentence intonation.

Explanation

This method targets technical aspects of oral skills, particularly useful for ESL learners.

Example:

 Students repeat sentences with target sounds: "She sells seashells by the seashore." Teacher assesses correct articulation and rhythm.

14. Combining Listening and Speaking Assessment

Integrated tasks assess comprehension and response.

Example:

 Audio story is played. Students summarize orally, answer questions, and discuss the theme, combining listening comprehension and oral expression.

Conclusion

Oral skills assessment involves a variety of techniques including observation, presentations, role-plays, storytelling, listening-response activities, interviews, peer evaluation, and use of rubrics. Effective assessment evaluates pronunciation, grammar, vocabulary, fluency, comprehension, and interactive competence. Examples such as storytelling, discussions, impromptu speaking, audio-response tasks, and structured interviews illustrate how teachers can measure and enhance students' oral

communication abilities in English, helping them become confident and proficient speakers.