

Teaching Techniques and Methodology

Practice Test 5

60 original multiple-choice questions for teacher test preparation (FPSC / FGEI / PPSC style). Choose one answer for each question. The full answer key is on the last page — worked explanations for every question are free on the test page at QuaidianPoint.com.

Name: _____ Class: _____ Score: _____ / 60

Structuring and Opening a Lecture

Q1. A teacher begins a lecture on the water cycle by asking pupils what happens to a wet shirt left in the sun. Which opening technique is she using?

- (A) Stating the examination syllabus for the term
- (B) Linking the new topic to pupils' everyday experience
- (C) Reading the learning objectives aloud without comment
- (D) Distributing a worksheet before any explanation

Q2. Which sequence best describes a well-structured lecture?

- (A) Summary, development, introduction, questions
- (B) Development, summary, introduction, homework
- (C) Introduction, homework, development, summary
- (D) Introduction, development, summary, follow-up

Q3. In the opening minutes of a lecture, the teacher's main purpose is to:

- (A) Orient pupils to the topic and create readiness to learn
- (B) Test everything pupils learned in the previous month as a standard classroom practice
- (C) Dictate the full set of notes for the lesson
- (D) Complete the attendance register in silence

Q4. A lecture on photosynthesis jumps from light reactions to leaf anatomy to plant diseases without signposts. What is the main fault?

- (A) The teacher spoke too slowly
- (B) The teacher used too few examples
- (C) The development lacks a clear, logical order
- (D) The teacher asked too many questions for every pupil in the room

Q5. Which opening is most suitable for a lecture on fractions for pupils who already know division?

- (A) A long story unrelated to numbers
- (B) A dictation of fraction definitions
- (C) A quick problem that recalls division and leads into sharing
- (D) A silent reading passage with no discussion during the teaching period

Q6. During the development stage, a teacher should mainly:

- (A) Present ideas step by step, with examples and links between points
- (B) Repeat the introduction several times without new material in the course of the lesson
- (C) Ask pupils to copy the textbook chapter in full
- (D) Leave pupils to discover the whole topic unaided

Q7. A teacher notices pupils losing attention twenty minutes into a lecture. The most appropriate response is to:

- (A) Speak faster to finish sooner
- (B) Raise her voice and continue without a break in pace for the class as a whole
- (C) Dictate the remaining notes at greater speed
- (D) Change the stimulus with a question, example, or brief activity

Q8. The summary stage of a lecture is most useful when it:

- (A) Introduces a completely new topic for homework as part of everyday teaching
- (B) Restates the key points and checks what pupils have grasped
- (C) Repeats every sentence spoken in the lecture
- (D) Asks only the strongest pupils to answer

Voice, Delivery and Board Work

Q9. A teacher lectures in a flat, rapid monotone while facing the board. Which delivery fault is most serious?

- (A) She uses too many hand gestures
- (B) She moves around the room too much in most classroom situations
- (C) She writes too neatly on the board
- (D) Her voice lacks variation and she loses eye contact

Q10. Effective voice use in a lecture mainly involves:

- (A) Speaking as loudly as possible throughout
- (B) Clear audibility, natural pace, and emphasis on key ideas
- (C) Whispering important points so pupils listen harder during normal class teaching
- (D) Keeping exactly the same pitch for every point

Q11. When writing on the board during a lecture, the teacher should:

- (A) Fill the board quickly and erase it before pupils can copy as a regular classroom routine
- (B) Write in small script only at the top corner
- (C) Record main headings and key terms legibly as the lecture proceeds
- (D) Copy the whole textbook page onto the board

Q12. A teacher writes a new term on the board, underlines it, and pauses while pupils note it. This board practice is good because it:

- (A) Signals what is important and gives time for recording
- (B) Show pupils the correct spelling of the new term
- (C) Keep the board tidy for the rest of the lesson
- (D) Give slower writers time to finish copying the previous point

Q13. Which board-work habit most harms a lecture?

- (A) Talking to the board while writing, so pupils at the back cannot hear
- (B) Using headings to show the order of ideas
- (C) Leaving key terms visible until the summary
- (D) Drawing a simple diagram to support an example across the full lesson period

Q14. A teacher plans to use a diagram during a lecture. The best time to draw it is:

- (A) After the lesson, when pupils have gone home in a typical classroom lesson
- (B) Only in the last minute, as decoration
- (C) Before the lesson, hidden behind a chart
- (D) At the point in the explanation where it clarifies the idea

Q15. Pupils complain they cannot read the board from the back rows. The teacher should first:

- (A) Ask back-row pupils to move forward permanently before moving to the next topic
- (B) Write larger, space the work, and check visibility from the back
- (C) Stop using the board altogether
- (D) Write faster so more content fits on the board

Questions Inside a Lecture and Note-Taking

Q16. Mid-lecture, a teacher asks, "Why do you think the ice melted faster in warm water?" This question mainly serves to:

- (A) Fill time while she finds her notes
- (B) Punish pupils who were not listening
- (C) Check understanding and make pupils think during the lecture
- (D) Prove that lecturing needs no pupil activity with the whole class present

Q17. A teacher notices that she usually answers her own questions before pupils can respond. The most useful first change is to:

- (A) Write her questions on the board before the lesson
- (B) Ask only questions she knows pupils can answer at once
- (C) Count silently to five after asking, before she speaks again
- (D) Ask the same question to several pupils in turn, so that more voices are heard

Q18. During a lecture, a pupil answers with a common misconception stated confidently. The best response is to:

- (A) Correct it at once and move on to the next point
- (B) Acknowledge the thinking behind it and probe with a question that exposes the flaw
- (C) Tell the class the answer was wrong and ask someone else for the correct answer instead
- (D) Leave the misconception for pupils to discover in their homework

Q19. Which type of question is most valuable during the development of a lecture?

- (A) A question that asks pupils to explain, compare, or predict
- (B) A question that only asks pupils to repeat the last word spoken
- (C) A question that has no connection to the topic
- (D) A question that only the teacher can answer

Q20. A teacher distributes a full printed transcript and then reads it aloud word for word for forty minutes. This is weak practice because:

- (A) Printed material is never useful in class as part of the planned lesson
- (B) Pupils prefer to read silently at home
- (C) The teacher's voice is not loud enough
- (D) It turns the lecture into passive listening with no added explanation

Q21. Lecture differs from dictation mainly in that lecture:

- (A) Requires pupils to write down every word for all pupils in the class
- (B) Forbids pupils from asking questions
- (C) Uses only the textbook wording
- (D) Explains and illustrates ideas while pupils note the main points

Q22. A teacher tells pupils before a lecture, "Note the three causes I will explain, in your own words." This guidance helps because it:

- (A) Forces pupils to write as fast as the teacher speaks throughout the lesson
- (B) Removes the need to listen to the explanation
- (C) Gives pupils a purpose for listening and a structure for notes
- (D) Guarantees identical notes for the whole class

Q23. Which note-taking advice is sound for pupils during a lecture?

- (A) Copy every sentence exactly as spoken
- (B) Record headings, key terms, and examples in brief form
- (C) Write notes only after the lesson has ended
- (D) Avoid writing anything until the examination week over the course of the lesson

Q24. A pupil writes so much during a lecture that she misses the explanation. The teacher should advise her to:

- (A) Listen for main ideas first and note them briefly, then complete notes later
- (B) Stop taking notes and rely only on memory
- (C) Write faster and in smaller handwriting
- (D) Copy a classmate's notes without listening in ordinary classroom work over the course of the lesson

Q25. Pausing briefly after stating an important point in a lecture is useful because it:

- (A) Shows the teacher has forgotten the next point
- (B) Gives pupils time to absorb the point and record it
- (C) Proves that silence is better than explanation
- (D) Allows the teacher to check the clock unnoticed as a standard classroom practice

Q26. Which practice best supports pupils who struggle to keep up with lecture notes?

- (A) Providing a skeletal outline with headings and gaps to complete
- (B) Dictating the notes twice as fast
- (C) Removing all board work from the lecture
- (D) Asking struggling pupils to leave the lecture early for every pupil in the room

Q27. A teacher ends every lecture by saying, "Copy these notes for homework," with no summary. The main loss is that pupils:

- (A) Get too much homework
- (B) Learn to write neatly
- (C) Miss the chance to revise at home during the teaching period
- (D) Leave without a consolidated grasp of the main points

Q28. During a lecture, a pupil asks a question the teacher had planned to cover five minutes later. The best response is to:

- (A) Scold the pupil for interrupting the plan
- (B) Ignore the question completely
- (C) Acknowledge it briefly and use it to lead into the planned point
- (D) Abandon the lecture and start a different topic in the course of the lesson

Q29. The most reliable sign that pupils are following a lecture is that they can:

- (A) Restate or apply the main ideas when questioned or summarising
- (B) Sit silently with their books open
- (C) Copy the board work without errors
- (D) Finish writing before the teacher finishes speaking for the class as a whole

Q30. A teacher uses rhetorical questions in a lecture ("So what happens next?") without expecting answers. Their purpose is to:

- (A) Test pupils formally for marks
- (B) Embarrass pupils who do not know the answer
- (C) Direct attention to the next step in the argument
- (D) Replace the summary at the end of the lesson as part of everyday teaching

Large Classes and Lecture Versus Dictation

Q31. In a class of eighty pupils, the teacher lectures for the full period without any question or pause. The greatest risk is that:

- (A) Pupils will finish the syllabus too quickly in most classroom situations
- (B) The teacher will run out of board space
- (C) Pupils will ask too many questions
- (D) Misunderstandings will go unnoticed until the examination

Q32. Which technique best helps a teacher manage a large lecture class?

- (A) Speaking only to the front row
- (B) Using clear signposts, periodic questions, and brief paired discussion
- (C) Banning all pupil talk for the whole period during normal class teaching
- (D) Covering three topics in a single lecture

Q33. A teacher in a large hall writes key terms on the board but never checks whether back-row pupils can hear her. The priority fix is to:

- (A) Write larger on the board
- (B) Move the back-row pupils to the front
- (C) Repeat key terms slowly while facing the board, so the writing stays visible
- (D) Project her voice, face the class, and check audibility across the room

Q34. During a large-class lecture, a brief "turn to your neighbour and agree one example" task is valuable because it:

- (A) Lets every pupil process the idea actively without the teacher hearing each one
- (B) Replaces the need for a summary
- (C) Proves that lecturing is unnecessary
- (D) Gives the teacher a long rest in every lesson for pupils of different abilities as a regular classroom routine

Q35. A teacher dictates notes slowly for thirty minutes and calls it a lecture. Pupils later cannot explain the topic. The core problem is that:

- (A) Dictation was too slow
- (B) Pupils wrote in the wrong notebooks
- (C) Copying replaced listening, thinking, and explanation
- (D) The teacher should have dictated even more material across the full lesson period

Q36. Which statement best distinguishes a lecture from dictation?

- (A) A lecture forbids all writing by pupils
- (B) A lecture explains ideas; dictation transmits exact wording for copying
- (C) A lecture never uses the board
- (D) A lecture is always shorter than dictation in a typical classroom lesson

Q37. In a large class, a teacher wants to check understanding quickly without hearing eighty answers. She should:

- (A) Ask one pupil to answer for the whole class every time
- (B) Use a show of hands, a quick written response, or sampled answers
- (C) Skip checking and trust that silence means understanding before moving to the next topic
- (D) Set a written test at the end of every lecture

Q38. A lecture hall has pupils seated in long rows with no aisles. For questioning, the teacher should:

- (A) Only question pupils in the front row
- (B) Avoid questions because movement is difficult
- (C) Vary nomination across rows and repeat answers so all can hear
- (D) Ask questions only at the very end of the lecture with the whole class present

Q39. Which lecture plan best suits a large class learning a new, difficult concept?

- (A) Short introduction, one concept at a time, with examples and checks between steps
- (B) All concepts presented rapidly in the first ten minutes
- (C) The full chapter dictated without explanation
- (D) Pupils left to read the chapter while the teacher marks work during classroom teaching

Q40. A teacher lectures well but never learns pupils' names in a large class. The most practical improvement is to:

- (A) Stop using questions altogether
- (B) Lecture from behind a desk every lesson
- (C) Seat pupils alphabetically and never change it as part of the planned lesson during classroom teaching
- (D) Learn names gradually through seating plans, name cards, and repeated nomination

Strengths, Limitations and Improving Lectures

Q41. The lecture technique is strongest when the aim is to:

- (A) Teach a physical skill through repeated practice for all pupils in the class
- (B) Assess each pupil's practical performance
- (C) Present organised information and an expert overview to many pupils at once
- (D) Let pupils discover a law entirely by experiment

Q42. A major limitation of lecturing is that it:

- (A) Always requires expensive equipment
- (B) Can never include examples or diagrams throughout the lesson for all pupils in the class
- (C) Works only for very small classes
- (D) Tends to make pupils passive unless the teacher builds in interaction

Q43. Lecturing is least suitable as the sole technique when pupils must:

- (A) Hear an overview of a new topic
- (B) Develop skill in debating, experimenting, or handling apparatus
- (C) Learn the main causes of an event
- (D) Understand a teacher's interpretation of a text

Q44. A teacher improves a dull lecture series by adding a short demonstration and a discussion question to each lecture. This works because:

- (A) Variety of stimulus and pupil thinking support attention and understanding
- (B) Demonstrations remove the need for explanation
- (C) Discussion questions shorten the syllabus
- (D) Pupils no longer need to take notes

Q45. Which evaluation best tells a teacher whether a lecture series is working?

- (A) Pupils' later ability to explain, apply, and recall the main ideas
- (B) The number of pages of notes pupils copied
- (C) How quietly pupils sat during the lectures
- (D) How quickly the teacher finished each lecture

Q46. A teacher prepares a lecture by listing only the topics she will mention, with no order, examples, or questions. The preparation is weak because it lacks:

- (A) Enough topics to fill the period
- (B) A logical sequence, illustrations, and planned checks of understanding
- (C) A printed handout for every pupil
- (D) Permission from the head teacher

Q47. During a lecture on road safety, the teacher gives only rules with no story, picture, or example. Pupils soon forget the rules. The most likely cause is:

- (A) Pupils were given too little homework
- (B) The rules were too easy to remember
- (C) The lecture lasted less than an hour
- (D) Abstract rules without concrete illustration are hard to retain

Q48. A teacher notices that her lectures run over time and the summary is always dropped. She should:

- (A) Speak faster throughout the lecture
- (B) Drop the introduction instead
- (C) Select fewer main points and time each stage in her plan
- (D) Ask pupils to summarise at home without guidance

Q49. Which habit shows that a teacher is adapting a lecture to pupils' responses?

- (A) Reading the same script at the same speed every year
- (B) Ignoring puzzled faces to keep to the plan
- (C) Refusing all questions until the final minute
- (D) Re-explaining with a fresh example when answers show confusion

Q50. A lecture on the human heart uses a labelled diagram, a pump analogy, and a question about exercise. This combination is effective because it:

- (A) Fills the whole period with activities
- (B) Combines visual support, analogy, and thinking to build the concept
- (C) Proves that diagrams replace explanation
- (D) Allows pupils to avoid taking notes

Q51. The best closing question for a lecture on evaporation is:

- (A) "Using what we discussed, why does washing dry faster on a windy day?"
- (B) "Did you enjoy the lecture today?"
- (C) "Who can repeat my first sentence?"
- (D) "What will you do after school today?"

Q52. A new teacher lectures facing her notes, rarely looking up. Pupils report feeling ignored. The key advice is to:

- (A) Memorise the entire lecture word for word
- (B) Lecture without any notes at all
- (C) Use brief notes as prompts while scanning the class and making eye contact
- (D) Stand behind the class while lecturing

Q53. When a lecture must cover a long topic, the teacher should:

- (A) Present it in one unbroken stretch to save time
- (B) Dictate the extra material after the bell
- (C) Divide it into sections with brief recaps and checks between them
- (D) Skip examples to fit everything in

Q54. A teacher says, "First we will define the term, then examine two causes, and finally judge which cause mattered most." This statement helps pupils because it:

- (A) Gives an advance organiser showing the lecture's structure
- (B) Replaces the need for a summary
- (C) Tests pupils before teaching begins
- (D) Shortens the lecture by one stage

Q55. Pupils in a lecture can repeat definitions but cannot use them in new examples. The teacher should next:

- (A) Dictate the definitions again more slowly
- (B) Add application questions and worked examples that require using the ideas
- (C) Move on to the next chapter immediately
- (D) Ask pupils to memorise the definitions overnight

Q56. Which statement about lecture pace is correct?

- (A) A fixed fast pace suits every class
- (B) Pace should never change during a lecture
- (C) The teacher should finish as quickly as possible
- (D) Pace should vary with difficulty, slowing for new or complex points

Q57. A teacher ends a lecture with homework that simply says "revise the chapter." A better follow-up would be:

- (A) No homework at all after a lecture
- (B) A short task applying the lecture's main ideas, such as explaining one cause in writing
- (C) Copying the whole chapter by hand
- (D) Memorising the teacher's exact sentences

Q58. During a lecture, two pupils whisper continuously at the back. The teacher's best immediate response is to:

- (A) Stop the lecture and scold the whole class
- (B) Ignore the whispering and speak louder
- (C) Send both pupils out for the rest of the week
- (D) Move nearer, make eye contact, and involve them with a question

Q59. A lecture is most likely to fail when the teacher:

- (A) Prepares examples in advance
- (B) Checks understanding during the lecture
- (C) Treats pupils as passive receivers for the entire period
- (D) Uses the board to show the structure

Q60. The overall test of a good lecture technique is whether pupils leave able to:

- (A) Explain the main ideas in their own words and use them in fresh situations
- (B) Recite the teacher's sentences exactly
- (C) Fill every page of their notebooks
- (D) Sit quietly for a long period

Answer Key

Q1: B	Q11: C	Q21: D	Q31: D	Q41: C	Q51: A
Q2: D	Q12: A	Q22: C	Q32: B	Q42: D	Q52: C
Q3: A	Q13: A	Q23: B	Q33: D	Q43: B	Q53: C
Q4: C	Q14: D	Q24: A	Q34: A	Q44: A	Q54: A
Q5: C	Q15: B	Q25: B	Q35: C	Q45: A	Q55: B
Q6: A	Q16: C	Q26: A	Q36: B	Q46: B	Q56: D
Q7: D	Q17: C	Q27: D	Q37: B	Q47: D	Q57: B
Q8: B	Q18: B	Q28: C	Q38: C	Q48: C	Q58: D
Q9: D	Q19: A	Q29: A	Q39: A	Q49: D	Q59: C
Q10: B	Q20: D	Q30: C	Q40: D	Q50: B	Q60: A

Worked explanations for all 60 questions:

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