# PRINCE2 Foundation Mock Exam (60 Questions)

This original practice paper simulates the PRINCE2® Foundation exam. Format:  $60 \text{ MCQs} \cdot 60 \text{ minutes} \cdot 1 \text{ mark each}$ . Suggested pass: 33/60 (55%). Answers with rationales are provided at the end.

# Section A: Principles

- 1. Which PRINCE2 principle ensures ongoing alignment with organisational strategy and benefits?
  - a) Manage by stages
  - b) Continued business justification
  - c) Focus on products
  - d) Learn from experience
- 2. Tailor to suit the project environment means:
  - a) Change principles as needed
  - b) Adjust themes/processes/management products to context
  - c) Remove governance to be agile
  - d) Use minimal documentation always
- 3. Which principle clarifies accountability across business, user and supplier?
  - a) Defined roles and responsibilities
  - b) Manage by exception
  - c) Learn from experience
  - d) Focus on products
- 4. Use of tolerances and escalation by exception is part of:
  - a) Manage by stages
  - b) Manage by exception
  - c) Focus on products
  - d) Learn from experience
- 5. Creating product descriptions before planning activities applies:
  - a) Focus on products
  - b) Manage by stages
  - c) Continued business justification
  - d) Defined roles and responsibilities
- 6. Re-evaluating viability at each boundary reflects:
  - a) Learn from experience
  - b) Manage by stages
  - c) Manage by exception
  - d) Tailor to suit
- 7. Capturing and applying lessons throughout supports:
  - a) Learn from experience
  - b) Focus on products
  - c) Defined roles and responsibilities
  - d) Manage by exception
- 8. About PRINCE2 principles which is TRUE?
  - a) All seven are mandatory
  - b) Only five are mandatory
  - c) They are optional guidelines
  - d) They apply only to large projects

Section B: Themes

- 9. Who owns the Business Case?
  - a) Project Manager
  - b) Executive
  - c) Senior User
  - d) Senior Supplier
- 10. Which product contains costs, benefits, risks and timescales?
  - a) Business Case
  - b) Project Brief
  - c) PID
  - d) Benefits Management Approach
- 11. When should the Business Case be reviewed?
  - a) Only at closure
  - b) At each stage end and on exceptions
  - c) Only in initiation
  - d) Weekly by PM
- 12. Project Board provides:
  - a) Daily management
  - b) Direction and control by exception
  - c) Configuration records
  - d) Work Package detail
- 13. Senior User is responsible for:
  - a) Technical feasibility
  - b) Benefits and user needs
  - c) Quality reviews only
  - d) Risk ownership only
- 14. Project Assurance best described as:
  - a) Same as Support
  - b) Independent checking of performance and products
  - c) External audit only
  - d) A PM task
- 15. Customer acceptance criteria are in:
  - a) Project Product Description
  - b) Quality Register
  - c) Issue Register
  - d) Risk Register
- 16. Quality tolerance is recorded in:
  - a) Product Descriptions
  - b) End Stage Report
  - c) Benefits Approach
  - d) Checkpoint Report
- 17. Purpose of Quality Register:
  - a) Schedule/track quality activities
  - b) List configuration items
  - c) Record changes
  - d) Escalate exceptions
- 18. Recommended plan levels:
  - a) Corporate, Project, Team
  - b) Project, Stage, Team
  - c) Programme, Project, Work Package
  - d) Portfolio, Project, Stage

- 19. First step in product-based planning:
  - a) List activities
  - b) Create Product Breakdown Structure
  - c) Estimate effort
  - d) Assign resources
- 20. Which document plans benefits measurement timing?
  - a) Project Plan
  - b) Benefits Management Approach
  - c) Quality Management Approach
  - d) PID only
- 21. A positive risk is:
  - a) Threat
  - b) Issue
  - c) Opportunity
  - d) Exception
- 22. Typical threat response is:
  - a) Exploit
  - b) Enhance
  - c) Avoid
  - d) Share
- 23. Risk owner vs actionee:
  - a) Owner decides; actionee implements responses
  - b) Same person always
  - c) Owner implements; actionee decides
  - d) Neither monitors exposure
- 24. Register for change requests and off-specs:
  - a) Issue Register
  - b) Risk Register
  - c) Lessons Log
  - d) Daily Log
- 25. Purpose of configuration management:
  - a) Control versions/status/relationships of products
  - b) Manage meetings
  - c) Plan sprints
  - d) Track benefits
- 26. Change Authority may be:
  - a) Only the Board
  - b) Executive only
  - c) Delegated person/group within budget
  - d) Corporate only
- 27. Which is NOT a control?
  - a) Tolerances
  - b) Time-driven reports
  - c) Event-driven reviews
  - d) Critical Path Method
- 28. Exception Plan is created when:
  - a) Minor issue occurs
  - b) Forecast exceeds tolerance
  - c) Product completed early
  - d) At closure only

# 29. Highlight Reports are:

- a) To Team Managers
- b) Time-driven for the Board
- c) For suppliers only
- d) For users only

## 30. Who assesses major change impact?

- a) Change Authority
- b) Project Board
- c) PM alone
- d) Senior Supplier only

## 31. Who accepts completed products?

- a) Team Manager
- b) Executive
- c) User representatives
- d) Change Authority

#### 32. Quality control activities include:

- a) Verification/validation vs criteria
- b) Setting corporate policy
- c) Approving Business Case
- d) Raising exceptions only

#### Section C: Processes

## 33. Purpose of Starting up a Project (SU):

- a) Authorize project
- b) Ensure prerequisites for initiation
- c) Approve PID
- d) Close project

#### 34. Key output of SU:

- a) Project Brief
- b) Exception Plan
- c) Benefits Approach
- d) End Stage Report

# 35. Roles appointed in SU:

- a) Executive and Project Manager
- b) Team Manager only
- c) Change Authority
- d) Senior Supplier only

#### 36. Key output of Initiating a Project:

- a) PID
- b) Project Brief
- c) Exception Report
- d) Checkpoint Report

#### 37. Which approach is NOT produced in IP?

- a) Risk Management Approach
- b) Quality Management Approach
- c) Benefits Management Approach
- d) Team Management Approach

## 38. Communication needs are planned in the:

- a) Communication Management Approach
- b) Stakeholder Register only
- c) Lessons Log
- d) Team Plan

- 39. Directing a Project is performed by:
  - a) Project Manager
  - b) Project Board
  - c) Team Manager
  - d) Project Assurance only
- 40. DP activity includes:
  - a) Authorize initiation
  - b) Produce PID
  - c) Accept Work Package
  - d) Update Team Plan
- 41. Who approves Exception Plans?
  - a) Project Manager
  - b) Team Manager
  - c) Project Board
  - d) Change Authority
- 42. Which product authorizes team work?
  - a) Work Package
  - b) End Stage Report
  - c) Checkpoint Report
  - d) Issue Report
- 43. Time-driven report from teams:
  - a) Checkpoint Report
  - b) Exception Report
  - c) End Project Report
  - d) Lessons Report
- 44. First action when an issue is raised:
  - a) Escalate immediately
  - b) Record and assess in Issue Register
  - c) Ignore minor issues
  - d) Change plan without record
- 45. Managing Product Delivery focuses on:
  - a) Authorizing stages
  - b) Accepting/executing/delivering Work Packages
  - c) Updating Business Case
  - d) Approving exceptions
- 46. Confirms understanding of work/constraints:
  - a) Work Package acceptance
  - b) Product Description
  - c) Daily Log
  - d) Risk Register
- 47. Completed product handover is recorded via:
  - a) Product Status Account and quality records
  - b) Risk Register
  - c) Issue Register only
  - d) Checkpoint Report
- 48. End of stage performance summary:
  - a) End Stage Report
  - b) Highlight Report
  - c) Checkpoint Report
  - d) Lessons Report only

- 49. Plan refined for the next period of control:
  - a) Project Plan
  - b) Next Stage Plan
  - c) Team Plan only
  - d) Benefits Plan
- 50. Exception at boundary results in:
  - a) Immediate closure
  - b) Board decision and possibly an Exception Plan
  - c) Automatic tolerance increase
  - d) Change Authority decision only
- 51. Customer acceptance confirmed by:
  - a) Acceptance/handover records
  - b) Lessons Report
  - c) Risk Register
  - d) Issue Register
- 52. End Project Report includes:
  - a) Next Stage Plan
  - b) Benefits to date and recommendations
  - c) Team Plans
  - d) New Business Case
- 53. Post-project reviews are planned in:
  - a) Benefits Management Approach
  - b) PID
  - c) Quality Approach
  - d) Risk Approach
- 54. Who decides whether to continue after an exception?
  - a) Project Manager
  - b) Project Board
  - c) Senior User
  - d) Team Manager
- 55. Which process receives Exception Reports?
  - a) Managing Product Delivery
  - b) Directing a Project
  - c) Starting up a Project
  - d) Closing a Project
- 56. Which activity belongs to SB rather than CS?
  - a) Review WP status
  - b) Produce Next Stage Plan
  - c) Take corrective action within tolerance
  - d) Produce Checkpoint Reports

## Section D: Tailoring & Roles

- 57. Who ensures alignment with business objectives and benefits realisation?
  - a) Executive (with Senior User for benefits)
  - b) Project Manager
  - c) Senior Supplier
  - d) Project Support
- 58. Tailoring should be documented primarily in:
  - a) Project Brief
  - b) PID
  - c) Benefits Management Approach
  - d) Work Package

- 59. Which statement about roles is TRUE?
  - a) Project Board collectively owns success
  - b) Only Executive is accountable
  - c) PM is a Board member
  - d) PM performs Project Assurance
- 60. Guiding principle when tailoring documentation:
  - a) Minimize docs regardless of risk
  - b) Right-size controls to scale/complexity/risk
  - c) Remove quality records
  - d) Use only verbal reporting

# **Answer Key & Explanations**

- Q1: B · Projects must remain desirable, viable and achievable; stop if justification is lost.
- Q2: B · Principles are universal; tailoring applies to themes, processes, roles and products.
- Q3: A  $\cdot$  PRINCE2 defines clear responsibilities and decision-making interfaces.
- Q4: B · Delegation with tolerances and escalation only on breach.
- Q5: A · Define and agree products first to drive the plan and acceptance criteria.
- Q6: B · Stage control provides periodic re-justification and re-planning.
- Q7: A · Lessons are sought, recorded and applied proactively.
- Q8: A · All seven principles must be applied for a project to be PRINCE2.
- Q9: B · The Executive is accountable for continued business justification.
- Q10: A · The Business Case documents investment appraisal.
- Q11: B · Reviewed at boundaries; Board decides to continue.
- Q12: B · Board directs; PM manages day-to-day.
- Q13: B · Senior User specifies and realizes benefits.
- Q14: B · Performed independently of the PM.
- Q15: A · PPD holds acceptance criteria and expectations.
- Q16: A · Each Product Description has criteria and tolerance.
- Q17: A · Tracks planned and performed quality events.
- Q18: B · Project Plan, Stage Plans and optional Team Plans.
- Q19: B · Start with PBS then PFD and activities.
- Q20: B · Benefits reviews and responsibilities are defined here.
- Q21: C · Opportunities can be exploited/enhanced/shared.
- Q22: C · Avoid/reduce/transfer/accept for threats.
- Q23: A · Owner accountable; actionee executes specific actions.
- Q24: A · Issues encompass changes, off-specs and problems.
- Q25: A · Ensures product integrity and status accounting.
- Q26: C · Board can delegate limited authority within a change budget.
- Q27: D · CPM is a technique, not a PRINCE2 control.
- Q28: B · Produced when forecast breaches tolerance.
- Q29: B · Provide regular updates to Board between stage ends.
- Q30: B · Significant changes typically go to the Board.
- Q31: C · Users accept on behalf of the user community.
- Q32: A · Reviews/tests/inspections against criteria.
- Q33: B · SU confirms a viable project exists to initiate.
- Q34: A · The Project Brief refines the mandate.
- Q35: A · Executive and PM are designed and appointed.
- Q36: A · PID consolidates baselines and strategies.
- Q37: D · No PRINCE2 product named Team Management Approach.
- Q38: A · Defines who needs what information, when and how.
- Q39: B · Board provides overall direction and decisions.
- Q40: A · Board authorizes initiation, stages, exceptions and closure.
- Q41: C · Board decides on exceptions beyond tolerance.
- Q42: A · Work Packages define and authorize work to teams.
- Q43: A · Checkpoint Reports are produced at agreed intervals.
- Q44: B · Capture and evaluate per Change theme.
- Q45: B · MP ensures delivery to quality and constraints.
- Q46: A · Accepting the WP confirms understanding and commitment.
- Q47: A · Configuration and quality records document delivery.
- Q48: A · Summarizes actuals, issues, risks, lessons.
- Q49: B · Next Stage Plan is produced and submitted.
- Q50: B · Board decides whether to continue and approves Exception Plan if required.
- Q51: A · Formal acceptance and transfer records.
- Q52: B · Compares results vs baselines and recommends follow-up.
- Q53: A · Defines when/how benefits will be measured after closure.
- Q54: B · Board directs the project and decides on exceptions.
- Q55: B · Exception Reports go to the Board as part of DP.
- Q56: B · Producing the next Stage Plan is SB.
- Q57: A · Executive owns justification; Senior User ensures benefits are realized.
- Q58: B · PID consolidates strategies and tailoring decisions.
- Q59: A · Board is collectively accountable; Executive leads.
- Q60: B · Balance control with effort appropriate to context.