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## The PRINCE2® Practitioner Examination

Sample Paper 2

Answers and Rationales

Q	Α	Syllabus Ref	Rationale
1	D	1.1.1d	A. Incorrect. Although it is true that the executive needs to ensure that business
			investment provides value for money, it is not appropriate for work packages agreed
			with team managers to be signed off by the project board. It is not appropriate
			because it conflicts with the 'manage by stages' principle as the project manager
			should have delegated responsibility to manage the day-to-day delivery of the
			stages. Ref 3.4
			B. Incorrect. Although it is true that the project should be divided into at least two
			management stages, it is not appropriate for work packages agreed with team
			managers to be signed off by the project board. Ref 3.4
			C. Incorrect. It is not appropriate for work packages agreed with team managers to
			be signed off by the project board. This conflicts with the 'manage by stages'
			principle as the project manager should have delegated responsibility to manage the
			day-to-day delivery of the stages. Ref 3.4
			D. Correct. The 'manage by stages' principle requires that the project board
			delegates the authority for day-to-day control of a management stage, within agreed
			tolerances, to the project manager. Requiring the project board to sign off work
			packages before the project board starts work breaches this principle. Ref 3.4

For exam paper: EN\_P2\_PRAC\_2017\_SamplePaper2\_QuestionBk\_v1.6

Q	Α	Syllabus Ref	Rationale
2	A	1.1.1e	A. Correct. Applying the 'manage by exception' principle enables appropriate
			governance by defining distinct responsibilities for directing, managing and
			delivering the project and clearly defining accountability at each level. This is
			achieved by delegating authority from one management level to the next by setting
			tolerances for the respective level of the plan. Ref 3.5
			B. Incorrect. It is true that action needs to be taken so that the production costs do
			not exceed the album sales. However, this does not explain why the principle being
			applied is 'manage by exception'. Ref 3.5
			C. Incorrect. While it is true that cost tolerance should be set for each work package
			in a stage, this is an application of the 'manage by exception' principle, not the
			'manage by stages' principle. Ref 3.5, 3.4
			D. Incorrect. The 'manage by stages' principle ensures that key decisions are made
			prior to the detailed work needed to implement them. However, this relates to
			decisions by the project board and not the authorization of work packages by the
			project manager. Ref 3.5
3	А	1.1.1f	A. Correct. Applying the 'focus on products' principle helps a PRINCE2 project to be
			more product/output-oriented rather than work-oriented. An output-oriented project
			is one that agrees and defines the project's products prior to undertaking the
			activities required to produce them, thus reducing the risk of user dissatisfaction and acceptance disputes. Ref 3.6
			B. Incorrect. It is true that the team is responsible for the delivery of the product(s).
			However, this does not explain why the action described follows the 'focus on
			products' principle. The product(s) should be defined in the work package to ensure
			that only the work that directly contributes to the delivery of the desired product is
			carried out. Ref 3.6
			C. Incorrect. It is an appropriate application of the 'focus on products' principle. Also,
			external team managers/members should be able to access the description
			documents of the products they are creating or modifying. Ref 3.6
			D. Incorrect. It is true that the product description is a management product, not a
			specialist product. However, this does not explain why the action described follows
			the 'focus on products' principle. Ref 3.6

Q	Α	Syllabus Ref	Rationale
4	С	1.1.1a	A. Incorrect. It is true that a project is typically cross-functional, may involve more
			than one organization, and may involve a mix of full-time and part-time resources.
			However, it is the 'continued business justification' principle that ensures alignment
			with corporate strategies. Ref 3.1, 3.3
			B. Incorrect. It is true that to be successful, projects must have an explicit project
			management team structure consisting of defined and agreed roles and
			responsibilities for the people involved in the project and a means for effective
			communication between them. However, it is the 'continued business justification'
			principle that ensures alignment with corporate strategies. Ref 3.1, 3.3
			C. Correct. Organizations that lack rigour in business justification may find that
			projects proceed even where there are few real benefits or where a project has only
			tentative associations with corporate, programme or customer strategy. Poor
			alignment with corporate, programme or customer strategies can also result in
			organizations having a portfolio of projects that have mutually inconsistent or
			duplicated objectives. Ref 3.1
			D. Incorrect. The 'continued business justification' principle requires for all projects
			that the justification remains valid, and is re-validated, throughout the life of the
			project. However, this does not explain why this principle could have assisted in
			avoiding a duplicate project being started. Ref 3.1
5	А	1.1.1b	A. Correct. In this situation, the project team are learning from an experience within
			the project. Lessons should be sought and learning applied throughout the project
			lifecycle, as well as being sought and passed on at the beginning and closure of a
			project. Ref 3.2
			B. Incorrect. It is not always necessary to carry out checks additional to a quality
			inspection. However, in this situation, the project team have learnt, during the
			project, that this is necessary. Ref 3.2, 8.3.13
			C. Incorrect. Lessons are looked for, recorded and acted upon throughout the life of
			the project, not just at the beginning of a project. Ref 3.2
			D. Incorrect. Lessons are looked for, recorded and acted upon throughout the life of
			the project, not just at the closure of a project. Ref 3.2

Q	Α	Syllabus Ref	Rationale
6	А	1.1.1c	A. Correct. One person can carry out more than one role, as long as that person has
			the capacity to undertake the combined responsibilities and there is no conflict of
			interest. In this situation it may be necessary to have two or more senior suppliers to
			represent different supplier stakeholders. The Vice President can carry out the role
			of executive and represent the record company, which is supplying some of the
			products itself. Ref 7.2.1.10, 7.2.1.4
			B. Incorrect. It is an appropriate application of 'defined roles and responsibilities'
			principle that one person can carry out more than one role, as long as that person
			has the capacity to undertake the combined responsibilities and there is no conflict
			of interest. However, the senior user, not the senior supplier, should represent the
			user interest and ensure that the expected benefits (derived from the project's
			outcomes) are realized. Ref 3.3, tab 6.1
			C. Incorrect. It is an appropriate application of 'defined roles and responsibilities'
			principle. There can be more than one senior supplier on the project board. Ref 3.3
			D. Incorrect. It is an appropriate application of 'defined roles and responsibilities'
			principle. The executive role cannot be shared between two or more individuals,
			however the executive can carry out another role in addition. The Vice President of
			the record company supervises the production of the album and can act as senior
			supplier to represent the record company. Ref 3.3

Q	Α	Syllabus Ref	Rationale
7	С	1.1.1g	A. Incorrect. The project manager may be learning from experience, but is not using
			that experience appropriately. Without tailoring to suit the project, it is unlikely that
			the project management effort and approach would be appropriate for the needs of
			the project. Ref 3.7
			B. Incorrect. Cost may be reduced but the proposed course of action is contrary to
			the 'tailor to suit the project' principle. It is unlikely that the project management
			effort and approach would be appropriate for the needs of the project. Ref 3.7
			C. Correct. Unless PRINCE2 is tailored to suit the project environment, size,
			complexity, importance, team capability and risk, it is unlikely that the project
			management effort and approach would be appropriate for the needs of the project.
			Using PRINCE2 approaches from a large multi-national record company are unlikely
			to be appropriate. Ref 3.7
			D. Incorrect. The project should focus on specialist products, but also ensure that
			the project management approaches are appropriate. Without tailoring to suit the
			project, it is unlikely that the project management effort and approach would be
			appropriate for the needs of the project. Ref 3.7
8	D	1.1.1f	A. Incorrect. The 'focus on products', not the 'continued business justification'
			principle, is being applied, as the project board is making sure there is a common
			understanding of the product required. Moreover, establishing limits of delegated
			authority is necessary to apply the 'manage by exception' principle. Ref 3.5, 3.6
			B. Incorrect. The 'focus on products', not the 'continued business justification'
			principle, is being applied, as the project board is making sure there is a common
			understanding of the product required. This does not ensure that funds are invested
			in worthwhile objectives. Ref 3.6, 3.1
			C. Incorrect. It is true that applying the 'focus on products' principle helps in
			delivering products to budget, however it does not ensure this. Applying other
			principles, primarily 'manage by exception' ensures that budget limits are not
			exceeded. Ref 3.5, 3.6
			D. Correct. The 'focus on products' principle is being applied, as the project board is
			making sure there is a common understanding of the product required. Agreeing
			what is to be produced reduces the risk of user dissatisfaction and acceptance
			disputes. Ref 3.6

Q	Α	Syllabus Ref	Rationale
9	В	2.1.1a	B. Correct. This identifies why the recommended business option was chosen. Ref A.2.2
			A, C, D, E, F. Incorrect. Ref A.2.2
10	A	2.1.1a	A. Correct. This is one of the reasons why the project is required. Ref A.2.2
			B, C, D, E, F. Incorrect. Ref A.2.2
11	F	2.1.1a	F. Correct. The focus of this project is to increase sales. This is a threat to the
			company's existing sales, and is therefore a major risk. Ref A.2.2
			A, B, C, D, E. Incorrect. Ref A.2.2
12	В	2.1.2	A. Incorrect. Sales are generated and monitored after the project. However, this is
			not why the Vice President (VP), who is undertaking business assurance, should
			assess the impact of the risk of low sales on the business case during the project.
			Ref C.7, A.2.1
			B. Correct. The role of business assurance, which the Vice President (VP) is
			undertaking, should assess the impact of the risk of low sales on the business case.
			Ref C.7, A.2.1
			C. Incorrect. The executive is ultimately accountable for the project's success.
			However, this does not invalidate the VP carrying out business assurance on the
			executive's behalf. Ref C.7, A.2.1
			D. Incorrect. The Marketing Manager could undertake the role of risk
			owner/actionee for this risk. However, this is not a reason why the VP, undertaking
			business assurance, should not assess the impact of the risk of low sales on the
			business case. Ref C.7, A.2.1

Q	Α	Syllabus Ref	Rationale
13	С	2.1.2	A. Incorrect. The executive is responsible for both the business case and the
			benefits review plan for the duration of the project. During the 'closing a project'
			process, it is the project manager who is responsible for reporting the results of the
			project against the expected benefits in the business case. Ref tab 6.1, C.2
			B. Incorrect. The end project report is used to report project performance during
			project closure. Preparing this report is the responsibility of the project manager. Ref tab 6.1, 20.4.4, C.2
			C. Correct. The project manager is responsible for preparing the end project report.
			One section in this report is the assessment of the results of the project against the
			expected benefits in the business case. Ref tab 6.1, 20.4.4, C.5.1, A.8.2
			D. Incorrect. The project manager is responsible for preparing the end project report
			which includes an assessment of the results of the project against the expected
			benefits in the business. However, project assurance verifies and monitors the
			business case against external events and project progress. Ref tab 6.1, 20.4.4,
			C.5.1, C.7.1
14	В	2.2.1c	B. Correct. The CEO, part of corporate management, delegates management of
			new singers to the Vice President. The Vice President supervises the production of
			albums and has an interest in their success. Therefore, the Vice President is the
			most appropriate person to be the executive and take responsibility for the business case. Ref C.2
			A, C, D, E, F. Incorrect. Ref 7.3.4, C.2, C.4, C.7.1
15	С	2.2.1c	C. Correct. There are a number of specialist suppliers to this project. The Contracts
			Manager is responsible for each of their contracts and is therefore the most
			appropriate person to be senior supplier. Ref 7.3.4, C.4
			A, B, D, E, F. Incorrect. Ref 7.3.4, C.2, C.4, C.7.1
16	D	2.2.1c	D. Correct. According to the scenario, the Marketing Director verifies whether the
			sales of the album will exceed the production costs and should therefore fulfil a
			business project assurance role. Ref C.7.1
			A, B, C, E, F. Incorrect. Ref 7.3.4, C.2, C.4, C.7.1

Q	Α	Syllabus Ref	Rationale
17	А	2.2.2	A. Correct. The programme and project management team structures and roles
			need to be integrated so that there are clear lines of responsibility from top to
			bottom. Ref 7.3.3
			B. Incorrect. Although roles need to be integrated, this is not because of the need
			for continued business justification. Ref 7.3.3
			C. Incorrect. This is an activity for a project within an agile environment, not a
			programme. Ref 7.3.5
			D. Incorrect. This is an activity for a project within an agile environment, not a
			programme. Ref 7.3.5
18	В	2.2.2	A. Incorrect. It is true that stakeholders external to the customer organization can
			exert influence on the project. However, this does not explain why defining the
			Marketing Manager as an internal stakeholder with communication needs is an
			appropriate application of the organization theme. Ref 7.3.9
			D. Connect. Stellars are individuals on moure that have an interact in the
			B. Correct. Stakeholders are individuals or groups that have an interest in the
			project. They may be internal or external to the customer organization and may
			affect or be affected by the project. The communication management approach is
			used to document how stakeholder engagement will be carried out. The Marketing Manager is an internal stakeholder with a clear need for bi-directional
			communication with the focus groups. The information shared could affect the
			business justification for the project. Ref 7.3.9, glossary
			C. Incorrect. This is an appropriate application of the organization theme. Also, a
			stakeholder is any individual or group that has an interest in a project, who may
			affect or be affected by it. Ref 7.1, 7.3.9
			D. Incorrect. The facula groups are statisheddare who should be included in the
			D. Incorrect. The focus groups are stakeholders who should be included in the
			communication management approach. However, this does not mean that the
			Marketing Manager is not also a stakeholder whose communication needs should
19	E	2.3.1b	be included. Ref 7.3.9, glossary E. Correct. Project assurance should assist the project board and project manager
15		2.0.10	by reviewing the product descriptions and advising the project manager on suitable
			quality reviewers. Ref tab 8.1
			A, B, C, D, F. Incorrect. Ref tab 8.1, A.17.2

Q	Α	Syllabus Ref	Rationale
20	В	2.3.1b	B. Correct. The 'launch event plan' is a key user product and the format and
			presentation of this product would be included in the product description. The senior
			user approves product descriptions for key user products. Ref tab 8.1, A.17.2
			A, C, D, E, F. Incorrect. Ref tab 8.1, A.17.2
21	С	2.3.1b	C. Correct. The project manager prepares and maintains product descriptions. Ref
			tab 8.1
			A, B, D, E, F. Incorrect. Ref tab 8.1, A.17.2
22	D	2.3.2	A. Incorrect. The project manager should ensure that team managers implement the
			quality control measures agreed in product descriptions and work packages.
			However, the senior user should provide resources to undertake user quality
			activities and product approval, rather than the project manager giving approval. Ref tab 8.1
			B. Incorrect. It is true that as part of the 'plan the next management stage' activity,
			product descriptions should be updated for the products to be delivered in the next
			stage. However, this does not explain why it is the senior user, not the project
			manager, who should approve the delivered product. Ref 19.4.1, tab 8.1
			C. Incorrect. It is true that the senior user should confirm the customer quality expectations and acceptance criteria for the project. However, this does not explain why it is the senior user, not the project manager, who should approve the delivered
			product. Ref tab 8.1 D. Correct. The senior user should provide resources to undertake user quality activities and product approval. Therefore, the project manager should not approve the 'launch event plan'. Ref tab 8.1

Q	Α	Syllabus Ref	Rationale
23	А	2.3.2	A. Correct. It is important to be clear about who is responsible for which aspect of
			quality. This is particularly important in commercial customer/supplier situations,
			where the contract needs to make clear what the quality expectations are. It is also
			advisable to define the customer's rights of inspection and audit in terms of what
			can be inspected or audited, how often and how much notice needs to be given for
			any inspection or audit. Ref 8.3.7
			B. Incorrect. The senior supplier approves the quality methods, techniques and tools
			adopted in product development. However, this does not explain why it is also
			advisable to define the customer's rights of inspection. Ref 8.3.7, tab 8.1
			C. Incorrect. The team manager is responsible for producing products consistent
			with product descriptions. However, this does not explain why it is also advisable to
			define the customer's rights of inspection. Ref 8.3.7, tab 8.1
			D. Incorrect. There must be a shared understanding between the customer and the
			supplier of the quality expected. However, this does not explain why the customer
			should specify their right to inspect the quality of a product or products. Ref 8.3.6,
			8.3.7
24	С	2.4.1a	C. Correct. Lessons incorporated are details of relevant lessons from previous
			similar projects, which have been reviewed. Therefore, this is an example of a
			lesson being incorporated. Ref A.16.2
			A, B, D, E, F. Incorrect. Ref A.16.2
25	D	2.4.1a	D. Correct. Monitoring and control details of how the plan will be monitored and
			controlled. The project manager will determine how and when they want to monitor
			aspects of the project. Ref A.16.2
			A, B, C, E, F. Incorrect. Ref A.16.2
26	В	2.4.1a	B. Correct. The work in stage 3 will be dependent on compliance with the recording
			studio's health and safety policies and procedures. These already exist outside of
			the project, so therefore are an external dependency. Ref A.16.2
			A, C, D, E, F. Incorrect. Ref A.16.2

Q	Α	Syllabus Ref	Rationale
27	A	2.4.2	A. Correct. It is appropriate to update the amount of change budget remaining, as this information will be of value when making decisions regarding requests for change in the future. Ref 15.4.4, 9.2.1.1, A.16.2
			B. Incorrect. The project plan provides the business case with planned costs and is used by the project board as a baseline to monitor project progress against. The project board will consider business justification and impact to the project when they make decisions relating to requests for change. However, this does not explain why the action described is appropriate, as the decision to approve the request for change has already taken place. Ref 15.4.4, 9.2.1.1
			C. Incorrect. The project plan is used by the project board as a baseline for measuring actual progress. However, this does not explain why updating the amount of change budget remaining is an appropriate action in this situation. Ref 9.2.1.1
			D. Incorrect. The use of the change budget will not require a change to the project budget. However, this does not explain why it is appropriate to update the amount of change budget remaining. Ref A.16.2, glossary

Q	Α	Syllabus Ref	Rationale
28	А	2.4.2	A. Correct. After finalizing the description of the project product, a hierarchy of
			products is produced, known as a product breakdown structure. The project product
			is broken down into its major products, which are then further broken down until an
			appropriate level of detail for the plan is reached. Only after identifying a product it is
			possible to explore and understand its detailed nature and other features such as
			purpose and function. Ref 9.3.1.2, fig 9.6, 9.2
			B. Incorrect. The hierarchy of products, known as the product breakdown structure,
			is helpful in identifying the products at the level of detail necessary for a plan. It is a
			product flow diagram that identifies and defines the dependencies between the
			products. Ref 9.3.1.2
			C. Incorrect. A product flow diagram is used to identify and define the sequence in
			which the products will be developed and any dependencies between them. This is
			created in the fourth step of 'defining and analyzing the products'. It is true that the
			products and their interdependencies should be identified before deciding what
			activities and resources are required to deliver those products. However, identifying
			the products is the immediate priority. Ref 9.3.1.2, fig 9.6, 9.1.3
			D. Incorrect. A product flow diagram is used to identify and define the sequence in
			which the products will be developed and any dependencies between them. This is
			created after producing a hierarchy of the products within the project, known as a
			product breakdown structure, and then writing more detailed product descriptions.
			Identifying the products is the immediate priority. Ref 9.3.1.2, fig 9.6
29	А	2.5.1c	A. Correct. This identifies the risk cause that the singer may be offered more
			favourable terms by another record company. Ref 10.4.1.2
			B, C, D, E, F - Incorrect. Ref 10.4.1.2, 10.4.4
30	D	2.5.1c	D. Correct. This is an 'implement' the response activity as it is an action to reduce
			the chances of the singer signing with the other company. Ref 10.4.4
			A, B, C, E, F - Incorrect. Ref 10.4.1.2, 10.4.4
31	D	2.5.1c	D. Correct. This is an 'implement' the response activity as it is an action to reduce
			the chances of the singer signing with the other company. Ref 10.4.4
			A, B, C, E, F - Incorrect. Ref 10.4.1.2, 10.4.4

Q	Α	Syllabus Ref	Rationale
32	D	2.5.2	A. Incorrect. Arranging for the singer to perform at the festival on Saturday would
			exploit the opportunity offered, ensuring that the larger audience is reached. While
			it is true that the increase in sales is not guaranteed, this does not explain why this
			response exploits the opportunity. Ref tab 10.3
			B. Correct. The exploit response is about making the uncertain situation certain by removing the risk. This can often be achieved by implementing the cause of an opportunity. Therefore, funding the singer to perform at the festival on Saturday, instead of the Friday, would exploit the opportunity offered, ensuring that the larger
			audience is reached. Ref tab 10.3
			C. Incorrect. It is true that the singer now has the opportunity to appear on the Saturday. However, as the project manager has negotiated for the singer to perform at the festival on Saturday this exploits the opportunity offered, ensuring that the larger audience is reached. Ref tab 10.3
			D. Incorrect. It is true that performing on the Saturday may have a greater impact on album sales. However, funding the singer to perform at the festival on Saturday exploits the opportunity offered, ensuring that the larger audience is reached. Ref tab 10.3
33	С	2.5.2	A. Incorrect. The risk effect should describe the impact(s) that the risk would have on the project objectives should the risk materialize. The risk event and effect have been defined, but not the risk cause Ref 10.4.1.2
			B. Incorrect. Risks can, and should, be identified at any time during the
			management and delivery of the project. However, the risk event and effect have
			been defined, but not the risk cause. Ref 10.4.1.2
			C. Correct. The risk cause should describe the source of the risk. An important aspect of identifying risks is being able to provide a clear and unambiguous expression of each one. Without understanding the risk cause, it is not possible to manage the risk effectively. Ref 10.4.1.2
			D. Incorrect. The risk effect should describe the impacts that the risk would have on the project objectives, should the risk materialize. The risk effect is clearly described. Therefore, this does not explain why the risk is poorly identified. Ref 10.4.1.2

Q	Α	Syllabus Ref	Rationale
34	В	2.6.1c	B. Correct. As part of the 'assessing issues' step, it may be necessary to request
			advice from the project board to check their understanding of the issue's priority or
			severity before proposing resolutions. Ref 11.4.2
			A, C, D, E. Incorrect. Ref 11.4.1-5
35	В	2.6.1c	B. Correct. During the 'assessing issues' step, when the impact is reviewed, the
			decision can be taken that the issue needs to be managed formally rather than
			informally, as may have been decided during 'capturing issues'. Ref 11.4.1, 11.4.2
			A, C, D, E. Incorrect. Ref 11.4.1-5
36	D	2.6.1c	D. Correct. As part of the 'deciding on corrective actions' step, the project manager
			checks if the issue could be handled without the need to escalate it to the project
			board. If not, the issue will be escalated to the project board for a decision and they
			may ask for an exception plan. Ref 11.4.4
			A, B, C, E. Incorrect. Ref 11.4.1-5
37	С	2.6.2	A. Incorrect. A request for change is a request for permission to change a product
			baseline. In this case, the product has been produced to a higher quality than the
			original specification. Therefore, this issue is an off-specification. Ref tab 11.1,
			glossary
			B. Incorrect. If a request for change is approved, the product description will be
			updated. However, this is not a request for permission to change a product baseline.
			In this case, the product has been produced to a higher quality than the original
			specification. Therefore, this issue is an off-specification. Ref tab 11.1, glossary
			C. Correct. An off-specification is something that should be provided by the project,
			but currently is not (or is forecast not to be) provided. This might be a missing
			product or a product not meeting its specification. In this case, although the
			recording quality of the songs will be improved, it will still be something different
			from what was planned. Ref tab 11.1
			D. Incorrect. The issue is an off-specification as the product has been produced to a
			higher quality than the original specification. However, this is not a proposal for a
			change to a baseline. Ref tab 11.1

Q	Α	Syllabus Ref	Rationale
38	А	2.6.2	A. Correct. When a product is granted a concession, the product description will
			need to be revised before the product is handed over to the user. Ref tab 11.3
			B. Incorrect. When a product is granted a concession, the product description will
			need to be revised before the product is handed over to the user. However, product
			descriptions are not updated to show the status of a product. It is the configuration
			item record or product status account which records the current status of a product. Ref A.6.1, A.18.1
			C. Incorrect. When a product is granted a concession, the product description will
			need to be revised before the product is handed over to the user. Ref tab 11.3
			D. Incorrect. When a product is granted a concession, the product description will
			need to be revised before the product is handed over to the user. Although project
			support usually administers the issue and change control procedure, it is not
			mandatory for project support to update the product description. Ref tab 11.2, tab 11.3
39	D	2.7.1.b	D. Correct. The executive makes decisions on stage tolerances and exception plans
			should there be a forecast in exceeding stage-level tolerances set. Ref tab 12.2
			A, B, C, E. Incorrect. Ref tab 12.2
40	А	2.7.1.b	A. Correct. Team managers notify the project manager of any forecast deviation
			from work package tolerances. Ref tab 12.2
			B, C, D, E. Incorrect. Ref tab 12.2
41	E	2.7.1.b	E. Correct. Project support contributes expertise in specialist project management
			tools (for example, planning and control tools). Ref tab 12.2
			A, B, C, D. Incorrect. Ref tab 12.2

Q	Α	Syllabus Ref	Rationale
42	В	2.7.2	A. Incorrect. Increasing the frequency of checkpoint reports would provide the
			project manager with more frequent information about work package progress,
			however this would not prevent exceptions. Ref 12.2.1
			B. Correct. The project manager controls the progress within the stage by reviewing
			reports on the progress of work packages. Increasing the frequency of checkpoint
			reports increases the project manager's control of the team's work by giving the
			project manager more frequent information. Ref 12.2.2.4, 12.2.2.2
			C. Incorrect. Increasing tolerances for the work package would increase the
			permissible deviation and fewer issues would be raised. However, this is not what is
			required to address the project manager's concerns. Ref 12.2.1
			D. Incorrect. Increasing tolerances for the work package so that they are the same
			as the stage-level tolerances is not an appropriate course of action. Tolerances
			should be set according to the level of control needed and the capability to manage
			by exception at each level of management. Ref 12.2.1

Q	Α	Syllabus Ref	Rationale
43	А	2.7.2	A. Correct. There are two reasons to implement a change: to introduce a new
			benefit or to protect an existing benefit. The action described is appropriate, as the
			project board should be given the opportunity to consider a change that may impact
			positively on the project's justification. The situation should be reported by raising an
			issue. The songs meet the minimum quality requirements, therefore there is no
			exception at this point. Ref 11.1, tab 11.2, tab 11.3
			B. Incorrect. If the change is approved, the stage would be in exception, as stage
			tolerances would be exceeded. An exception plan is only produced when the project
			board requests it, following the consideration of an exception report. The project
			manager has raised an issue, not an exception report, because at this point the
			change has not been approved and there is no exception. Ref 12.2.3
			C. Incorrect. The project manager could reject the issue as the songs have been
			recorded within the quality tolerance required. However, the recommendation from
			the team manager to re-record songs could result in an improved business
			justification and should be raised as an issue for project board consideration. The
			senior user will want to safeguard the expected benefits and the executive will want
			to focus on the continued business justification. Ref tab 11.2, tab 11.3, 12.2.3
			D. Incorrect. The project manager does not have the authority to take this corrective
			action as requests for change must be escalated to the change authority and
			improving the quality of the songs would lead to an exception. Ref 11.1, tab 11.2, tab 11.3, 12.2.3
44	В	3.1.1.a	B. Correct. The 'capture previous lessons' activity involves consulting with
			individuals or teams with previous experience of similar projects. Ref 14.4.2
			A, C, D, E, F. Incorrect. Ref 14.4.1, 14.4.2
45	D	3.1.1b	D. Correct. The 'prepare the outline business case' activity involves assembling any
			relevant background information (e.g. contracts, feasibility reports, service-level
			agreements). Ref 14.4.4
			A, B, C, E, F. Incorrect. Ref 14.4.1, 14.4.2
46	А	3.1.1b	A. Correct. Activities when appointing the executive and the project manager include
			reviewing the project mandate to check understanding of the scope of the project
			and creating the daily log. Ref 14.4.1
			B, C, D, E, F. Incorrect. Ref 14.4.1, 14.4.2

Q	Α	Syllabus Ref	Rationale
47	В	3.1.2	A. Incorrect. Major risks should be identified and included in the outline business
			case, but not in the 'project approach' part of the project brief. A.2.2, A.19.2
			B. Correct. When selecting the project approach any security constraints that apply
			to the project should be considered. Ref 14.4.5
			C. Incorrect. Lessons related to communications should be used to develop the
			communications management approach during the 'initiating a project' process.
			However, this does not explain why it is appropriate to use these lessons when
			developing the project approach. Ref 16.4.5, 14.4.5
			D. Incorrect. When selecting the project approach any security constraints that apply
			to the project should be considered, as well as recording lessons in the lessons log.
			Ref 14.4.5, 14.4.2
48	А	3.2.1.b	A. Correct. The executive approves the updated benefits management approach as
			part of the 'authorize a stage or exception plan' and 'authorize project closure'
			activities. Ref tab 15.3, tab 15.5
			B, C, D, E. Incorrect. Ref tab 15.3-5, tab 6.1
49	А	3.2.1.b	A. Correct. As part of the 'give ad hoc direction' activity, in response to advice and
			decisions from corporate, programme management or the customer, the project
			manager needs to be notified by raising an issue. All members of the project board
			can do this. However, it is the executive who oversees the development of a viable
			business case, ensuring that the project is aligned with corporate, programme
			management or customer strategies. Ref tab 15.4, tab 6.1
			B, C, D, E. Incorrect. Ref tab 15.3-5, tab 6.1
50	D	3.2.1.b	D. Correct. Project assurance reviews the tolerances for the project provided by
			corporate, programme management or the customer to ensure that they are
			appropriate and realistic as part of 'authorize the project' activities. Ref tab 15.1,
			15.4.1
			A, B, C, E. Incorrect. Ref tab 15.3-5, tab 6.1

Q	Α	Syllabus Ref	Rationale
51	В	3.2.2	A. Incorrect. The degree of formality to authorize the project may differ in different
			circumstances provided decisions are explicit and traceable. Members of the project
			board do not have to meet in person. Ref 3.5, 15.5.1
			B. Correct. The degree of formality to authorize the project may differ in different circumstances provided decisions are explicit and traceable, ranging from verbal advice and decisions to those which are formally documented in email, meeting minutes or other traceable formats. Management products can be in other formats and do not necessarily need to be "text documents". These could be slides or spreadsheets. Ref 15.5.1, App A
			C. Incorrect. Applying the 'manage by exception' principle provides for very efficient use of senior management time as it reduces senior managers' time burden without removing their control by ensuring decisions are made at the right level in the organization. However, this decision is being made at the right level, and the project board can choose to meet in person. The degree of formality to authorize the project may differ in different circumstances provided decisions are explicit and traceable. Ref 3.5, 15.5.1
			D. Incorrect. The 'authorize the project' activity will be triggered by a request from the project manager for authorization to deliver the project, and may be undertaken in parallel with authorizing a stage or exception plan. Ref 15.4.2
52	A	3.3.1.a	<ul> <li>A. Correct. When agreeing the tailoring requirements, the project manager should consult with project assurance to check that any proposed tailoring will meet the needs of corporate, programme management, or the customer. Ref 16.4.1</li> <li>B, C, D, E, F. Incorrect. Ref 16.2, 16.4.1-7</li> </ul>
53	E	3.3.1.a	<ul> <li>E. Correct. The communication management approach addresses both internal and external communications. It should contain details of how the project management team will send information to, and receive information from, the wider organization(s) involved with, or affected by, the project. Ref 16.4.5</li> <li>A, B, C, D, F. Incorrect. Ref 16.2, 16.4.1-7</li> </ul>
54	F	3.3.1.a	F. Correct. As part of the 'create the project plan' activity, the activities, resources and timings for the project controls should be identified and included in the plan. This would include when a stage boundary will take place. Ref 16.4.7
			A, B, C, D, E. Incorrect. Ref 16.2, 16.4.1-7

Q	Α	Syllabus Ref	Rationale
55	D	3.3.2	A. Incorrect. It is true that the project manager produces the risk management
			approach as part of the 'initiating a project' process. However, it does not explain
			why the programme office should provide support when producing the risk
			management approach to ensure consistency with programme standards. Ref
			16.5.3, 16.4.2
			B. Incorrect. It is true that the risk management approach should define how the risk
			register will be managed and maintained. However, it does not explain why the
			programme office should provide support when producing the risk management
			approach to ensure consistency with programme standards. Ref 16.5.3, A.24.2
			C. Incorrect. Initiating a simple project is likely to be less formal than for a larger
			project, with management products combined into a small number of documents.
			However, this does not explain why the programme office should provide support in
			producing the risk management approach. Ref 16.5.4.1
			D. Correct. The project manager may assign whoever is appropriate to the task of
			producing the management products. Often support may be provided by a higher
			level programme office or similar. The risk management approach should comply
			with any corporate, programme management or customer strategies, standards or
			practices relating to risk management need to be applied by the project. Ref 16.5.3,
			16.4.2
56	E	3.4.1.c	E. Correct. Issues that can be handled informally are recorded in the daily log. Issue
			and change control is part of the change theme. Ref 17.4.6, 11.4.1
			A, B, C, D, F. Incorrect. Ref 17.4.1-8
57	E	3.4.1.c	E. Correct. As part of the 'review the management stage status' activity, the project
			manager should check the status of any corrective actions. This is related to
			managing issues as part of the change theme. Ref 17.4.4, 17.4.6, 11.4.5
			A, B, C, D, F. Incorrect. Ref 17.4.1-8
58	А	3.4.1.c	A. Correct. As part of the 'review the management stage status' activity, the required
			benefit actions are carried out to ensure and confirm that benefits are realized. This
			is part of the business case theme. Ref 6.2.3, 17.4.4
			B, C, D, E, F. Incorrect. Ref 17.4.1-8

Q	Α	Syllabus Ref	Rationale
59	А	3.4.2	A. Correct. Work packages are used to define and control the work to be done by
			teams and will contain the product descriptions for the work. The project manager
			will create the product description for the new product filmed recording whilst
			updating the stage plan in the activity 'take corrective action'. Ref 17.2, 17.4.8,
			glossary
			B. Incorrect. The request for change will already have been assessed by the project
			manager during the activity 'capture and examine issues and risks'. This will have
			been in accordance with the change control approach. A minimum requirement is to
			assess whether issues might have a material impact on the business justification of
			the project. This does not explain the project manager's action of creating a product
			description. Ref 11.2, 17.4.6
			C. Incorrect. The project manager creates or updates product descriptions, if used,
			during the activity 'plan the next management stage' in the 'managing a stage
			boundary' process. However, in this case it is appropriate for the project manager to
			create the product description for the new product 'recorded video' when updating
			the stage plan in the activity 'take corrective action', and include this in the amended
			work package. Ref 19.4.1, 17.4.8
			D. Incorrect. The project manager will create the product description for the new
			product 'recorded video' when updating the stage plan in the activity 'take corrective
			action'. However, the action to update the work package is appropriate. Ref 17.4.8

Q	Α	Syllabus Ref	Rationale
60	A	3.5.1a	A. Correct. Although a team plan is optional, it is appropriate when following an agile approach to produce a team plan to show that a product can be completed within a timebox. Ref 18.4.1, 9.2.1.4, 9.3.3
			B. Incorrect. Team plans are optional, irrespective of whether the team manager role is being carried out by the project manager. However, it is appropriate when following an agile approach to produce a team plan to show that a product can be completed within a timebox. Ref 9.2.1.4, 18.4.1
			C. Incorrect. Team plans are optional, irrespective of whether the team is external or internal to the customer organization. However, it is appropriate when following an agile approach to produce a team plan to show that a product can be completed within a timebox. Ref 9.2.1.4, 18.4.1
			D. Incorrect. It is not mandatory when following an agile approach to produce a team plan. Ref 9.2.1.4, 18.4.1, 9.3.3
61	С	3.5.1b	A. Incorrect. Project assurance reviews the work package, but does not approve it. Ref tab 18.1
			B. Incorrect. The project manager produces the work package as part of the 'controlling a stage' process. The team manager approves it. Ref tab 18.1
			C. Correct. The team manager approves the work package which is created by the project manager. Ref tab 18.1
			D. Incorrect. The executive is not involved in the accepting of a work package. Ref tab 18.1

Q	Α	Syllabus Ref	Rationale
62	D	3.5.2	A. Incorrect. Management products should be tailored to the requirements and
			environment of each project. However, there is no interface between managing
			product delivery and programme management. Ref 18.5.4.4, App A
			B. Incorrect. Checkpoint reports should be provided in the manner and at the
			frequency defined in the work package. However, this does not explain whether it is
			appropriate to send checkpoint reports to programme management. Ref 18.4.2
			C. Incorrect. The team manager should notify the project manager that the work
			package is complete as part of the 'deliver a work package' activity. However, this
			does not explain why it is inappropriate for the team manager to provide checkpoint
			reports to the programme manager. Ref 18.4.2, 18.4.3
			D. Correct. The project should be managed at the four management levels. The
			'managing product delivery' process has no direct interface with programme
			management. As part of the 'managing product delivery' process, the progress of
			work packages is reported to the project manager, who then reports highlights as
			part of the 'controlling a stage' process. Ref 18.5.4.4, fig 17.6
63	А	3.6.1a	A. Correct. For an exception plan, depending on the point within the management
			stage when the exception occurred, it may be appropriate to produce an end stage
			report for the activities to date. Whether this is required will be advised by the
			project board in response to the exception report. Ref 19.4.4
			B. Incorrect. The business case is revised as part of 'update the business case'
			activity. Ref 19.4.3
			C. Incorrect. The benefits management approach is updated as part of 'update the
			business case' activity. Ref 19.4.3
			D. Incorrect. The project plan is revised as part of 'update the project plan' activity. Ref 19.4.2

Q	Α	Syllabus Ref	Rationale
64	С	3.6.1.a	A. Incorrect. The 'plan the next management stage' activity is used to plan the next
			stage of a project when the previous stage approaches its planned end. In this case,
			there has been an exception and the project manager has been asked to produce a
			plan to replace the remainder of the current stage and incorporate some additional
			products. The plan will therefore be an exception plan, not a stage plan. Ref 19.4.5
			B. Incorrect. 'Prepare premature closure' is an activity that is part of the 'closing a
			project' process. The current stage will be re-planned, but the project is not being
			closed. Ref 20.4.2, 19.4.5
			C. Correct. The stage is in exception. The project board has asked the project
			manager to produce a plan to replace the remainder of the current stage and
			incorporate some additional products originally expected to be created during stage
			3. The project manager is therefore producing an exception plan, not the next stage
			plan. Ref 19.4.5, 19.4.1
			D. Incorrect. The stage is in exception and the project manager has been instructed
			to re-plan the remainder of the stage together with additional products. Therefore,
			the appropriate activity to use is 'produce an exception plan'. It is unclear whether
			the project is also now in exception. However, 'create a project plan' is an activity of
			the 'initiating a project' process and is not used to re-plan a project that is in
			exception. A project exception plan is, like a stage exception plan, created using the
			'produce an exception plan' activity. Ref 19.4.5, 16.4.7

Q	Α	Syllabus Ref	Rationale
65	D	3.6.2	A. Incorrect. It is true that PRINCE2 can be tailored to meet the specific needs of the
			organization and scaled to the size and complexity of different projects. However,
			changing the project management team members at any time without any urgent
			requirement can interrupt the project flow. Ref 19.4.2, 1.1
			B. Incorrect. Changing the graphics design company in stage 2 is not expected to
			result in an exception as production of the 'artwork' is scheduled to happen in stage
			3. The decision should therefore be implemented as part of the 'managing a stage
			boundary' process. Ref 19.4.2
			C. Incorrect. The action is not appropriate as project management team changes
			should happen at a stage boundary, unless there is an exception or other urgent
			situation. Also, there may be more than one individual on the project board as a
			senior supplier. Ref 19.4.2, 7.2.1.4, 7.3.4
			D. Correct. As part of 'plan the next stage' activity in the 'managing a stage
			boundary' process, the components of the project initiation documentation are
			reviewed. This is the right time for reviewing and, if necessary, updating any change
			in the project management team or their role descriptions (in particular the situation
			with regard to external resources or suppliers). In the situation described there is no
			urgency or exception that would require an immediate change. Ref 19.4.2
66	С	3.7.1.a	A. Incorrect. During the 'prepare planned closure' activity, the project manager
			ensures that all the project products have been achieved and delivered. Ref 20.4.1,
			20.4.4
			B. Incorrect. During the 'hand over products' activity, the projects products are
			passed to the operational and maintenance environment. This is where follow-on
			action recommendations are created. Ref 20.4.3, 20.4.4
			C. Correct. The report is recording a lesson that should be considered by a future
			project, not a follow on action about a product from this project. The report is
			therefore a lessons report which should be submitted for approval by corporate,
			programme management or the customer as part of the 'evaluate the project'
			activity. Ref 20.4.4
			D Incorrect During the 'recommend project cleaure' activity, the project measure
			D. Incorrect. During the 'recommend project closure' activity, the project manager
			confirms to the project board that the project can be closed. Ref 20.4.5, 20.4.4

Q	Α	Syllabus Ref	Rationale
67	В	3.7.1.a	A. Incorrect. Confirming acceptance from the operations and maintenance
			organizations is an action during the 'hand over products' activity. Ref 20.4.3
			B. Correct. The project manager should, as part of the 'evaluate a project' activity,
			review useful measurements such as how effective the quality management
			approach was in designing, developing and delivering fit-for-purpose products (e.g.
			how many errors were found after products had passed quality inspections). Ref 20.4.4
			C. Incorrect. Confirming that the correct operational and maintenance environment
l			is in place is an action during the 'hand over products' activity. Ref 20.4.3
			D. Incorrect. Requesting a product status account from project support is an action
			during the 'prepare planned closure' activity. Ref 20.4.1
68	В	3.7.2	A. Incorrect. During the 'hand over products' activity of the 'closing a project'
			process, follow-on action recommendations for the project's products to include any
			uncompleted risks should be created. Although some benefits cannot be measured
			until after the project's products have been in operational use for some time.
			However, the project can be closed provided the benefits management approach includes post-project activities to confirm these benefits. Ref 20.4.3
			B. Correct. During the 'hand over products' activity of the 'closing a project' process,
			follow-on action recommendations for the project's products to include any
			uncompleted risks should be created to enable the risk to be closed in the register.
			Ref 20.4.3, 20.4.5
			C. Incorrect. During the 'hand over products' activity of the 'closing a project'
			process, follow-on action recommendations for the project's products to include any
			uncompleted risks should be created. Follow-on actions can be addressed to
			individuals or distinct user groups. Ref 20.4.3
			D. Incorrect. During the 'hand over products' activity of the 'closing a project'
			process, follow-on action recommendations for the project's products to include any
			uncompleted risks should be created. The benefits management approach should
			include post-project activities. These are in addition to creating follow-on actions and
			may be derived from them. Ref 20.4.3