

Quality Management Shuffle Game

Some people learn best by doing, which is why we have developed this alternate approach to reviewing quality management.

Instructions

- 1. Cut out the cards on the next pages.
- 2. Lay out the bold title cards as column headers.
- 3. Shuffle the remaining cards and try to put them in the columns where they belong. Cards with italic terms must be matched to the corresponding group. For example, a Cost of Quality card in italics would match with a Data Analysis card, as cost of quality is a data analysis tool and technique.
- 4. Check your answers against the material covered in the Quality Management chapter of the CAPM® Exam Prep book, the PMP® Exam Prep book or Process Groups: A Practice Guide and make note of any gaps in your knowledge.



Plan Quality Management Key Inputs	Plan Quality Management Key Tools and Techniques	Plan Quality Management Key Outputs
Manage Quality Key Inputs	Manage Quality Key Tools and Techniques	Manage Quality Key Outputs
Control Quality Key Inputs	Control Quality Key Tools and Techniques	Control Quality Key Outputs
Project management plan	Project documents	Project charter
Enterprise environmental factors	Organizational process assets	Data gathering



Decision making	Data analysis	Cost-benefit analysis
Cost of quality	Data representation	Logical data models
Matrix diagrams	Mind mapping	Flowcharts
Test and inspection planning	Meetings	Quality management plan
Quality metrics	Project management plan updates	Project documents updates



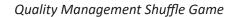
Project management plan	Project documents	Data gathering
Checklists	Decision making	Multicriteria decision analysis
Data analysis	Document analysis	Alternatives analysis
Process analysis	Root cause analysis	Data representation
Affinity diagrams	Matrix diagrams	Cause-and-effect diagrams



Flowcharts	Histograms	Scatter diagrams
Audits	Design for X	Problem solving
Test and evaluation documents	Quality reports	Change requests
Project management plan updates	Project documents updates	Deliverables
Project documents	Work performance data	Data representation



Scatter diagrams	Cause-and-effect diagrams	Histograms
Data gathering	Checklists	Checksheets
Statistical sampling	Questionnaires and surveys	Performance reviews
Root cause analysis	Data analysis	Test and inspection planning
Quality control measurements	Verified deliverables	Change requests





		,
Control charts	Meetings	