| Nom - Pr | renom | ZHELTANOSAVA | Liavona | Note : | 18,8 | 120 |
|----------|--------------|---|--|-----------------|--------------|--|
| | que questior | Première P n, veuillez mettre une croix dans onne reponse. Pas de point neg | Control of the Contro | | Note : | /18 |
| Q1 : | A SMART | objective is : | | | | Answer |
| a - | Open-er | nded (ouvert, sans spécification d | de date d'achèvement | ·) | | |
| 0- | Intellige | nt | | | | |
| C- | Measura | able (mesurable) | | | | V |
| d- | Flexible | | | | | All and the second seco |
| | | | | | | Answer |
| Q2 : | All the fol | lowing are characteristics of a p | roject <u>except</u> : | | | |
| a - | Unique | | | | | |
| b- | No Time | e limitation (pas limité dans le te | mps) | | | V |
| C- | Clear ob | pjective with Specific Delivery | | | | |
| d- | Tempor | ary | | | | |
| | | | | | | Answer |
| Q3 : | To create | the WBS for the project, you ca | n use as technique : | | | |
| a - | Top-Do | wn | | | | \vee |
| b- | Bottum | Up | | | | |
| C- | Mind-m | napping Technique | | | | |
| d- | All of th | ne above (Tout ce qui précède) | | | | X |
| | | | | | | Answer |
| Q4 : | Critical | oath is: | | | | |
| a - | The tim | ne it takes to finish the project co | ompleting only the cri | tical activitie | es | |
| b- | Differe | nce between end time and start | time of project | | | |
| c- | | quence of activities that representines the shortest possible project | | nrough a pro | oject, which | \vee |
| d- | | quence of activities that represed determines the longest possible | The state of the second of the state of the | through a pr | roject, | |

| | | Answer |
|------|--|--------|
| Q5 : | When there are multiple critical paths in a project: | |
| a - | The risk is less as it is divided between the paths | |
| b- | The risk is more as the risk of delay is more | \vee |
| C- | Risk depends on how the critical path is calculated | |
| d- | There is no risk as the paths cancel it out | |

| | | Answer |
|------|---|--------|
| Q6 : | Software Project A took 5 months to complete. Project B, very similar to Project A will | |
| Qo: | probably take about 5 months to complete. This expert judgement technique is: | |
| a - | Analogous estimating | |
| b- | Critical path method | |
| c- | Parametric estimation | |
| d- | "What if " Scenario | |

| | | Answer |
|------|--|--------|
| Q7 : | Crashing Technique : | |
| a - | Is a schedule compression technique | |
| b- | Increases cost | |
| c- | Is achieved by adding resources | |
| d- | All of the above (Tout ce qui précède) | V |

| | | Answer |
|------|---------------------------------------|--------|
| Q8 : | Lag results in of successor activity: | |
| a - | Acceleration | |
| b- | Delay (by adding waiting time) | V |
| C- | Tracking | |
| d- | Regression | |

| | | Answer |
|------|---|--------|
| Q9 : | A float is : | |
| a - | The reduction of the overall project duration by using buffers | |
| b- | The addition of time to delay the start of an activity | |
| C- | The period of time which a task has available for flexibility in its start or finish. | V |
| d- | The reduction of the overall project duration by adding additional resources | |

| | | Ans | wer |
|-------|--|-----|-----|
| Q10 : | In a functional organization structure, the PM's authority is: | | |
| a - | Little or None | | |
| b- | Low to moderate | | |
| C- | Moderate to High | | |
| d- | High to almost total | | |

| | | Answer |
|-------|--|--------|
| Q11 : | What does the acronym RACI commonly stand for in project management? | |
| a - | Risk Analysis and Caution Initiative | |
| b- | Remote, Attached, Connected, Integrated | |
| C- | Responsible, Accountable, to be Consulted, to be Informed | \vee |
| d- | Randomly Accessible Cashflow Information | |

| | | Answer |
|-------|--|--------|
| Q12 : | In the Resources Planning phase , the PM : | |
| a - | Performs the required actions to obtain the people needed to achieve the project goals | |
| b- | Improves the competencies and interaction of team members to enhance Project Performances | |
| c- | Performs the required actions to identify the resources required in the project, producing Role, Responsibilities, Reporting and Relationships | V |
| d- | Tracks team members performance, providing feedback, managing and resolving issues and conflicts, encouraging collaborative decision making | |

| | | Answer |
|-------|---|--------|
| Q13 : | When an individual's lowest level needs are met, the next level's needs are his Safety / Security. This forms the basis of: (Lorsque le plus bas niveau des besoins d'un individu sont satisfaits, les besoins de la prochaine niveau sont sa Sûreté / Sécurité. Ceci forme la base de:) | |
| a - | Theory X | |
| b- | Maslow's Hierarchy | |
| C- | Theory y | |
| d- | None of the above (Aucune de ces réponses) | |

| | | Answer |
|-------|---|--------|
| Q14 : | Some managers believe that people do not work willingly and must be watched and managed continuously . They are of type: (Certains Managers croient que les gens ne travaillent pas volontairement et doivent être surveillés et gérés en continu) | |
| a - | Theory X | \vee |
| b- | Theory Y | |
| C- | Theory XY | |
| d- | Theory V | |

| | | Answer |
|-------|--|--------|
| Q15 : | The five stages of Tuckman's theory / model of teamwork theory are : | |
| a - | Forming, storming, norming, performing, adjourning | V |
| b- | Forming, storming, norming, reforming, adjourning | |
| c- | Forming, norming, reforming, performing, adjourning | |
| d- | Planning, forming, storming, performing, adjourning | |

| | | Answer |
|-------|---|--------------|
| Q16 : | You just found out that the company that you were planning to use in your project is known for being late in delivering their products that can lead to losses to your project. You decide to go with a different company to the risk. (Vous venez de découvrir que la société que vous aviez l'intention d'utiliser dans votre projet est connue pour être en retard dans la livraison de leurs produits, ce qui peut conduire à des pertes pour votre projet. Vous décidez d'aller avec une autre société à le risque) | |
| a - | Accommodate / Smooth | |
| b- | Collaborate / Problem Solve | |
| C- | Compromise / Reconcile (Bargaining) | |
| d- | Avoid / Withdraw | \checkmark |

| | | Answer |
|-------|-----------------------------|--------|
| Q17 : | Theory Y assumes employees: | |
| a - | Are self-motivated | V |
| b- | Have to be micro-managed | |
| c- | Work only for money | |
| d- | Are not ambitious | |

| | | Answer |
|-------|---|--------|
| Q18 : | Some examples of hygiene factors in Herzberg's motivation theory are: | |
| a - | Salary, Work conditions, Job security | V |
| b- | Pay, Working conditions, awards | |
| c- | Pay, Promotion, Salary | |
| d- | Pay, Promotion, Free lunch | |



