MUHAMMAD IMRAN EDU406 Critical Thinking and reflective Practice

29th of December 2020 (MCQs-134 MID TERM GRAND QUIZ

Quiz will be based upon Multiple Choice Questions (MCQs) and covering Lecture No. 1 to 22 (Topic 01 to 132).

| | The cognitive process is characterized as essential to Higher order thinking |
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| | Which one is called an example of critical thinking?Questioning |
| | The most basic level of reflection is called asTechnical |
| | quadrant of jo-Hari windows represent the things that you are not aware of but are known by othersBlind area |
| | The name of the Schon (1983) book isThe reflective practitioner |
| 6. | n a school a critical friend can be all of the following except A new teacher who |
| ; | started working in the school shortly after you |
| 7. | nference is defined as the ability tounderstand the information |
| | Reflective teachers are more likely to developlearnersReflective |
| | Being able to do something skillfully without having to consider everything closely Unconscious competence |
| 10 | The difference between novice and expert teachers reflection practice is clearly visible |
| | n Developmental Readiness |
| 11. | |
| | helps teachers to develop repertoire of strategies |
| 12. | |
| _ | not reflect critically and constructively |
| 13. | According to Stephen Brook, reflective practice is?Empowers the teacher |
| 1 | to appreciate the bigger picture surrounding teaching |
| 14. | Problem-solving, brainstorming, hypothesizing, investigating, experimenting, Socratic method, |
| (| online searching are belongs to Multiple intelligence theoryLogical |
| 15. | Clarify is defined as State one point at a time |
| 16. | Concept act as tools for coping with the world and for solving problemscognitive |
| 17. | |
| 18. | The term selective practice is derived from the work of |
| 19. | What confuses the critical thinking and pushes thought in specific directions Emotions |
| 20. | Comprehensive account of the situation either verbaly or in writing is termed as Synthesis |
| 21. | Reflective practice is important because it is used to |
| - | Enhance the quality of the learners |
| 22. | • |
| 23. | |
| | and other education professionals can and will engage in systematic research |
| 24. | only if they are given adequate time and additional pay |
| | In what type of instructions, teacher uses inductive teaching to draw the statement of conceptual understanding from students In 3- dimensional instructions |
| 25. | |
| | extending professional understanding |
| 26. | Concept formation involvesPerception, abstraction, generalization |
| 27 . | Double loop learning is about changing the rules |
| 28. | |
| 29. | |
| | ntellectual level of thinking of the reflective practitioner |
| 30. | · |
| 31. | · —— |
| | |

| 32. | Which frames are used as a weapon to attach with other frames to convince people that our | | |
|---|--|--|--|
| fra | me is a good one? Rhetorical frames | | |
| 33. | The 4Ps in reframing matrix are Productive planning potential andPeople perspective | | |
| 34. | All are the barriers to the reflective practice exceptLack of Critical thinking | | |
| 35 . | In reflecting writing it is important to select the most part of the event only Significant | | |
| 36. | Double loop learning involves All of the above | | |
| 37. | A reframing matrix is a tool used because different peoples have different_ | | |
| | Experience to approach problem | | |
| 38. | Exploring practice using inductive action planning requires | | |
| | Clearly defined and expressed success criteria | | |
| 39. | Cognitive shortcuts that people use to help make sense of complex information is known as: | | |
| | Concept map | | |
| 40. | In which type of reflection historic, political and cultural values frame practical problems? | | |
| 10. | Critical reflection | | |
| 41. | Which beliefs are behind to make the casual relation of frames?Assumptions | | |
| 42. | Multiple intelligence theory benefits inDevelopment of strategies | | |
| 43. | | | |
| 44. | According to Habermas, reflection requires a level of detachment andObjectivity | | |
| | A perfective and stitle as it is the transfer of the green away model of reflection is | | |
| 45 . | A reflective practitioner is able toQuestion assumption and values | | |
| 46. | The term reflective practice is derived from the work ofSchon | | |
| 47. | Criteria that is used for deciding if a situation is desirable or undesirable or if the idea is good | | |
| | e or a bad one is called as:Value | | |
| 48. | According to a Brookfield, which is the most powerful lens for teachers?The self lens | | |
| 49. | Looking in is the part of reflective process whichOccur before teaching | | |
| 50 . | Synergistic thinking isNone of the above | | |
| 51. | Key feature of reflection are:All of these | | |
| 52. | A reflective action plan involves being helped to:All of these | | |
| 53. | What happened when the original starting point causes a dilemma that needs to | | |
| | ldressed?Transformation | | |
| 54. | The major concern for a reflective practitioner is to be aware with their | | |
| | Underlying beliefs and assumptions | | |
| 55. | The theorem is a formal method of speculation developed by theGreeks | | |
| 56. | activities are the translation of naturalistic intelligence for reflective practitioner | | |
| | Categorizing, contrasting, classifying, organizing | | |
| 57. | Concept-based learning means the reflective practitioner | | |
| | Work with deeper levels of conceptual understanding | | |
| 58. | A reflective practitioner in concept-based teaching and learning encourages | | |
| | questions and investigation | | |
| 59 . | Lather stressed on the use of appropriate language in reflective practice to | | |
| av | roid: All of above | | |
| 60 . | Which are related to policies in use. They are used for dealing with the | | |
| sit | uationAction frames | | |
| 61. | The benefits of utilizing (MI) theory in educator professional are multifold | | |
| | All of the above | | |
| 62. | What act as catalyst to challenging the reflective practitioner to think at more advance | | |
| lev | /elsConceptual learning | | |
| 63. | vehicles for explanation, prediction or control are called asTheories | | |
| 64. | Which of the following is NOT one of the four steps in action research | | |
| Developing a professional measurement instrument | | | |
| 65. dimensional instruction includesreforming concepts to improve the level | | | |
| of | learning across multiple contexts | | |
| | | | |
| | | | |

| 66. | making sound judgments in work related situation is an attribute of competence Ethical | | | |
|----------------|---|--|--|--|
| 67. | Unreflective thinker is:Unaware of the determining role of thinking | | | |
| 68. | Critical reflection facilitates learning transformational | | | |
| 69. | 'Looking out' is a combination of A range of viewpoints about experiences | | | |
| 70. | A limitation of self reflection are The difference between perception and reality | | | |
| 71. | Reflective practice has been embraced by teachers, researchers, teacher and educator since | | | |
| | st:two decades | | | |
| 72 . | Reflection is the ability to reflect on questionsto improve practice What, why and how | | | |
| 73 . | Conceptual innovation isLike re-framing | | | |
| 74. | Epistemic stances Changes with the experiences | | | |
| 75 . | What does not constitute professionalism? | | | |
| 76 . | Having subject specialist knowledge is called Professionalism | | | |
| 77 . | Emancipatory phase of critical reflective enquiry helps to in the class | | | |
| | Encourage different ways of thinking | | | |
| 78. | In 5-step model of critical thinking, the first step is: Determining goals/objectives | | | |
| 79 . | Single loop learning hasstrategiesRigid | | | |
| 80. | One principle of reflection in the Roth Model is that | | | |
| | It uses 'what', 'why' and 'how' questions | | | |
| 81. | Teachers mostly don't takewhat they did in classAction | | | |
| 82 . | Professional competencies may be developed by:understanding and | | | |
| kr | nowledge of social and policy contexts for education | | | |
| 83. | What does 'a lack of conceptual clarity' mean? the educational | | | |
| CC | ommunity has different interpretations of reflection | | | |
| 84. | • | | | |
| _ | action level and cognitive level | | | |
| 85. | A taxonomy provides a structured framework to a reflective practitioner to move from | | | |
| | Absolute knowing to Contextual knowing | | | |
| 86. | Principles of developing competence among reflective practitioners includeassume roles beyond the classroom | | | |
| 87. | In reflective practice the major focus of teacher must not on "why things are happening "but | | | |
| | : what has happened? | | | |
| 88. | What is reflective practice Process of action to improve the professional role | | | |
| 89. | Synergistic thinking is a combination of following thinking levels: | | | |
| 00. | factual and conceptual thinking | | | |
| 90. | Reframing of beliefs is a four-step process. The order of determination of these beliefs | | | |
| | core belief -supporting beliefs -opposites of supporting belief -reframed core belief | | | |
| 91. | According to Sandwell's view, giving emphasis on only individual reflection leads to: | | | |
| | ignoring accounts of other within the community within which reflection occurs | | | |
| 92. | Reflective writing focuses onInterpretation | | | |
| 93. att | Teacher reflect upon the larger context of education particularly with ethical and moral issues is an ribute of reflection. | | | |
| 94. | What is the trickiest pedagogic task according to Stephan Brookfield? | | | |
| 95. | Re-theorising is the means by which Reflective PractitionersCritically | | | |
| | camine practice and theories in the light of theories | | | |
| 96. | · | | | |
| | hind teaching activities is called as Practical | | | |
| 97. | | | | |
| _ | an for dealingGibbs reflective cycle | | | |
| | 98. To increase our understanding, we need to respect evidence and reason | | | |
| | <u> </u> | | | |
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| 99. | According to schon reflection in action and reflection | n on action all the mechanism reflective practitioners |
|--|--|---|
| us | e that permit them to | continually develop and learn |
| fre | om their experience or meet organizati | onal and national standards |
| 100. | Critical reflection involves which of the following | g Analysing and evaluating |
| 101. | All the practices of formal instruction expect | it develops its own assumptions |
| 102. | in which type of reflection historic political and | critical values frame practical |
| pro | oblems | critical reflection |
| | Which of the following is not a reason for reflective | |
| | Refle | ective practitioner models reflective learning |
| | The competence model is about | |
| | | moves through different levels of awareness |
| | What does evidence suggest as being most importa | • |
| | | re are key factors for Reflective Practitioners |
| | All are the stages of epistemic stances except: | |
| | | create ideas |
| | Leaning from reflection can also be known as | |
| | Our assumption can be | |
| l . | Who discuss the cultural and personal risks involve | • |
| | The jo-Hari windows has quadrants | |
| | What help student to build trust and promote positive | • |
| _ | teachir | ng becomes responsive to student feedback |
| | Theories –in-use- means: | |
| | | eloped by theGreeks |
| 115. | Applying a new strategy to achieve an outcome and | d having a wider perspective is the attribute of:Double Loop learning |
| 116. | | s of critical thinkingHalpern |
| | | |
| 117. | We understand frames through the use of | Metaphors to communicate logic |
| | ~ | - |
| 118. | ~ | What is already known? |
| 118. 119. | Re-Thinking mean: A reflective practitioner uses a range of reflective m | What is already known? |
| 118. 119. 120. 121. | Re-Thinking mean: A reflective practitioner uses a range of reflective means a self-regulation is The Constant striving for self-improvement of a reflective means a self-improvement of a reflective means a self-improvement of a reflective means. | What is already known? nodels in the class because A metacognitive process lective practitioner may leads to |
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