

Problem Based Learning Model

ASSESS 8

Use multifaceted assessment strategies to evaluate learners understanding and skills.

SHARE SOLUTION 7

Learners may share their solution/s through presentations, written pieces, graphic organisers, video or other means.

REFLECT & COMPARE 6

Reflect on multiple perspectives. Compare initial ideas/beliefs to new ideas/beliefs. Reflect on growth in understanding and skills.

CRITICALLY ANALYSE 5

Review, analyse and evaluate information. Assess the validity and reliability of information and sources.



1 DEVELOP PROBLEM

Design a problem that reflects the learning objectives and the real world. Ensure it is complex enough to sustain inquiry for the desired duration.

2 ACTIVATE EXISTING KNOWLEDGE

Identify what learners do know. Activate their existing knowledge and understanding to prep learning.

3 IDENTIFY REQUIRED KNOWLEDGE

Prompt learners to realise what they don't know and what they need to know. This will inform their research.

4 RESEARCH

Experimenting, searching the web, watching videos, emailing experts, reading texts, viewing images, listening to podcasts, stories or speakers, or working through a trial and error process.

Problem Based Learning Multiplication

RJ Shavelson



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