Sub-strand 4.2: Constructing Framed Suspended Gardens

Question Number	Question	Answer	Explanation
1	A framed suspended garden is primarily designed for:	**C) Growing crops in an elevated, often vertical, structure.**	A **framed suspended garden** is an innovative gardening solution that uses a frame to hold plants or containers. This design is specifically for **growing crops in an elevated structure**, making it ideal for small or vertical spaces.
2	Which of the following materials is not typically used to construct a framed suspended garden?	**C) Fabric**	While some parts of a suspended garden might use fabric for containers, **fabric itself is not a primary construction material for the frame**. The frame requires strong, rigid materials like **wooden planks**, **metal bars**, or **wires** to support the weight of the soil and plants.
3	Innovating in the context of constructing framed suspended gardens involves:	**B) Creating new and unique designs or finding new uses for materials.**	**Innovation** is about creativity and problem-solving. In this context, it means going beyond existing plans to **create new designs** or discovering **new uses for materials**, which can make the garden more efficient, cost-effective, or aesthetically pleasing.
4	Why is safety important	**B) To prevent**	**Safety** is paramount in any construction project.