

A collage of three images. The top image shows a textured, grey, horizontal surface. The bottom-left image shows a blue and green abstract pattern, possibly a close-up of a textured surface. The bottom-right image shows a mosaic of small, yellow and brown squares, possibly a close-up of a textured surface.

The top photograph captures a serene garden scene. A light-colored gravel path leads from the bottom left towards a dark, rectangular water feature. To the right of the path, a large, leafy green bush with clusters of small white flowers stands prominently. In the background, a wooden walkway made of horizontal planks leads up a gentle slope. The bottom photograph shows a wooden walkway leading towards a bamboo screen (fence). Through the screen, a view of a body of water and distant hills is visible. The walkway is made of wooden planks, and the bamboo screen is composed of vertical slats.

A vertical strip of four images showing different textures and colors: a close-up of a blue and white curved surface, a gravel path with a bench, a green lawn, and a paved area with steps.

	1. The first step in the process is to identify the problem. This is done by asking the question: "What is the problem?"				
	2. The next step is to analyze the problem. This is done by asking the question: "What are the causes of the problem?"				
	3. The third step is to develop a solution. This is done by asking the question: "What can be done to solve the problem?"				
	4. The fourth step is to implement the solution. This is done by asking the question: "How can the solution be put into practice?"				
	5. The final step is to evaluate the results. This is done by asking the question: "Did the solution work?"				
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SR	7279.5	L03	C