

Read the following point and decide which evidence below would be good evidence to include in a P.E.EL paragraph that had this particular point. In the "Response" box, explain why or why not the evidence supports the point.

POINT: Technology has helped children who have lost an arm due to an accident or illness.

Evidence	Response	
	<ul style="list-style-type: none"> ● What does this detail tell you? ● Why is this detail important? ● What does this evidence suggest? 	
1. The arm cost just a few hundred dollars to make using a 3D printer.	Paraphrase:	Elaboration Question and Explanation:
2. Traditional artificial arms cost from \$25,000 to \$50,000, which is too expensive for growing children who may need a new arm each year.	Paraphrase:	Elaboration Question and Explanation:
3. Many researchers try to make a fake arm that is as close as possible to a real one.	Paraphrase:	Elaboration Question and Explanation:
4. The new, 3-D-printed arms are different, though. "They look like superhero arms," he said. "They are bold and distinctive looking."	Paraphrase:	Elaboration Question and Explanation:

<p>5. She is the first child to participate in a new study. It will look at how scientists can develop an artificial arm or leg that is useful for children.</p>	<p>Paraphrase:</p>	<p>Elaboration Question and Explanation:</p>