

- 8 The diagram shows some steps in a laboratory method used to identify the presence of non-reducing sugars in a food sample.

Some terms are missing.



Which terms are correct for the expected result for a very low concentration of non-reducing sugar?

	X	Y	Z
<b>A</b>	acid hydrolysis	Benedict's test	orange
<b>B</b>	Benedict's test	acid hydrolysis	orange
<b>C</b>	acid hydrolysis	Benedict's test	green
<b>D</b>	Benedict's test	acid hydrolysis	green