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Answer

Pt, H₂ (1 atm) | H⁺ (1 M) as second electrode, measure the EMF of the cell and also note the direction of deflection in the voltmeter.

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the terra solution. How many
types of solutions are
formed? Write briefly about
each type with an example.

Sol. A solution is a
homogeneous mixture of two
or more chemically non-
reacting substances.

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contains a detailed
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explained Concentration
terms of solutions, types of
solutions, Henry's law ...

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liquids, solid solutions, colligative properties - relative lowering of vapour pressure, Raoult's law, elevation of boiling point, depression of freezing point, osmotic pressure, determination of molecular masses using ...

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of electrolysis. Hence, they are used as electrodes for carrying out electrolysis.

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