

Answer following

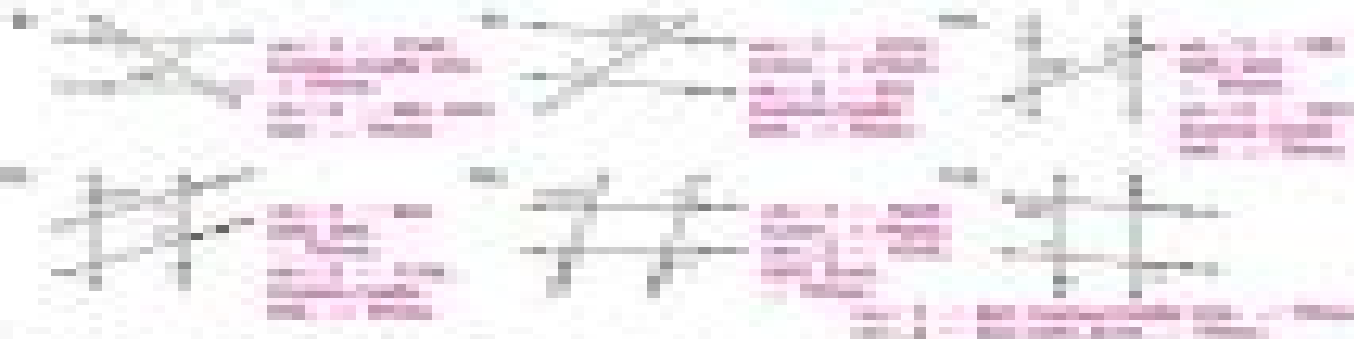
- 1. Subspace and complement of \mathbb{R}^3 $\rightarrow \mathbb{R}^3, \mathbb{R}^2, \mathbb{R}^1$
- 2. A path independent vector \rightarrow gradient, conservative, irrotational, curl free
- 3. A path dependent vector \rightarrow curl, non conservative, solenoidal, irrotational

Identify all points of each of the types of singularity that they represent.
 Classify them according to whether they are removable, essential or a pole.

- 1. removable singularity \rightarrow 2 points, 1 at 0, 1 at ∞
- 2. essential singularity \rightarrow 2 points, 1 at 0, 1 at ∞
- 3. removable singularity \rightarrow 2 points, 1 at 0, 1 at ∞
- 4. essential singularity \rightarrow 2 points, 1 at 0, 1 at ∞

Exercise 2.1

Sketch the following functions, showing the characteristic features that identify them.



Sketch the following functions, showing the characteristic features that identify them.



Exercise 2.2

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A Loxley



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