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Testing. $\mathbb{RNCSS}^{++}\mathbb{S}_n^+$
This is pretty much as elaborate as a question can get.

1.3 This is the text for a question. This question has multiple parts.

(a) this is part a

$$P_\lambda = \prod_{r \in E, r \neq \lambda} (\lambda - r)$$

(b) this is part b

(c) this is the third part

This question shows spacing without any leading text, i.e. only parts of the question.

1.3

(a) this is part a

(b) this is part b

(c) this is the third part

This question omits the number/title.

(a) this is part a

(b) this is part b

(c) this is the third part

This question has a name.

Compressive Sensing Consider the overdetermined regime with a sparse generator.