$$|S(y)| = \frac{10}{(\lambda+5)(\lambda-2)} \Rightarrow |S(y)| = \frac{10}{(\lambda+5)(\lambda-2)}$$

$$|S(y)| = \frac{1}{(\lambda+5)(\lambda-2)} \Rightarrow |S(y)| \to 0 \quad \text{if } |S(y)| \to 0 \quad \text{if } |S(y)| \to 0$$

$$|S(y)| = \frac{10}{(\lambda+5)(\lambda+2)} \Rightarrow |S(y)| \to -180^{\circ}, \quad \text{if } |S(y)| \to -180^{\circ}, \quad \text{if }$$

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