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333

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TEL(F) = ...

T is ... $\lambda_1 < \lambda_2 < \dots < \lambda_n$

V_{λ_i} ...

The ... $W = V_{\lambda_1} \oplus \dots \oplus V_{\lambda_t}$

$$A^4 + 4A = A^3 + 4A^2$$

- I
- II
- III

333

333

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TEL(V) ... $\dim I_m(T) \leq 8$

T ...

F ...

$$T(X) = MX \dots$$

- I
- II
- III
- IV

$f(x) = (x^2 - 9)(x - 9)^2$

- I
- II
- III