

demonstrating the number Theorm lemma definition corollary

Puneeth MS

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Introdaction

in this we are create the mathematicale theorm definition lemma corollary

1 Theorms,lemma,corollary,and definition

Theorm Example

Theorm 1.1. *if a and b are the reale number then thire sum is*

$$a + b = b + a.$$

lemma Example

Lemma 1.2. *let a and b are real number,if $a + b = 0$,then $b = -a$.*

corollary Example

Corollary 1.3. *if $a + b = 0$ and $a = 2$ then $b = -2$*

definition Example

Definition 1.4. *a number is called even if it is divaseble by 2*

$$n = 2k.$$

2 conclusion

This document demonstrating how the number Theorm are placed and make them efficent