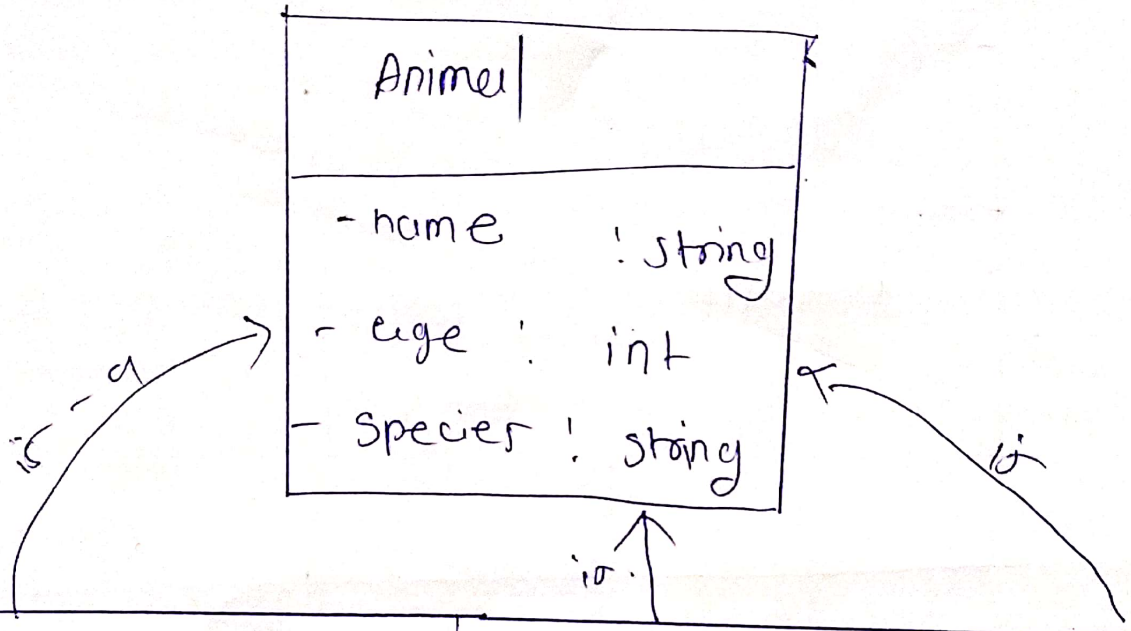
Assignment 4.

1) Polimorphism :- Same message give to Generalized thing for same behavior but implemented differenty.



Dog	Cat	Cow
breed : string make sound ();	fur type make sound ()	- milkcapacity make sound()

Same action :- makesound ()

In deffrenty :- every animal deffrent sound.

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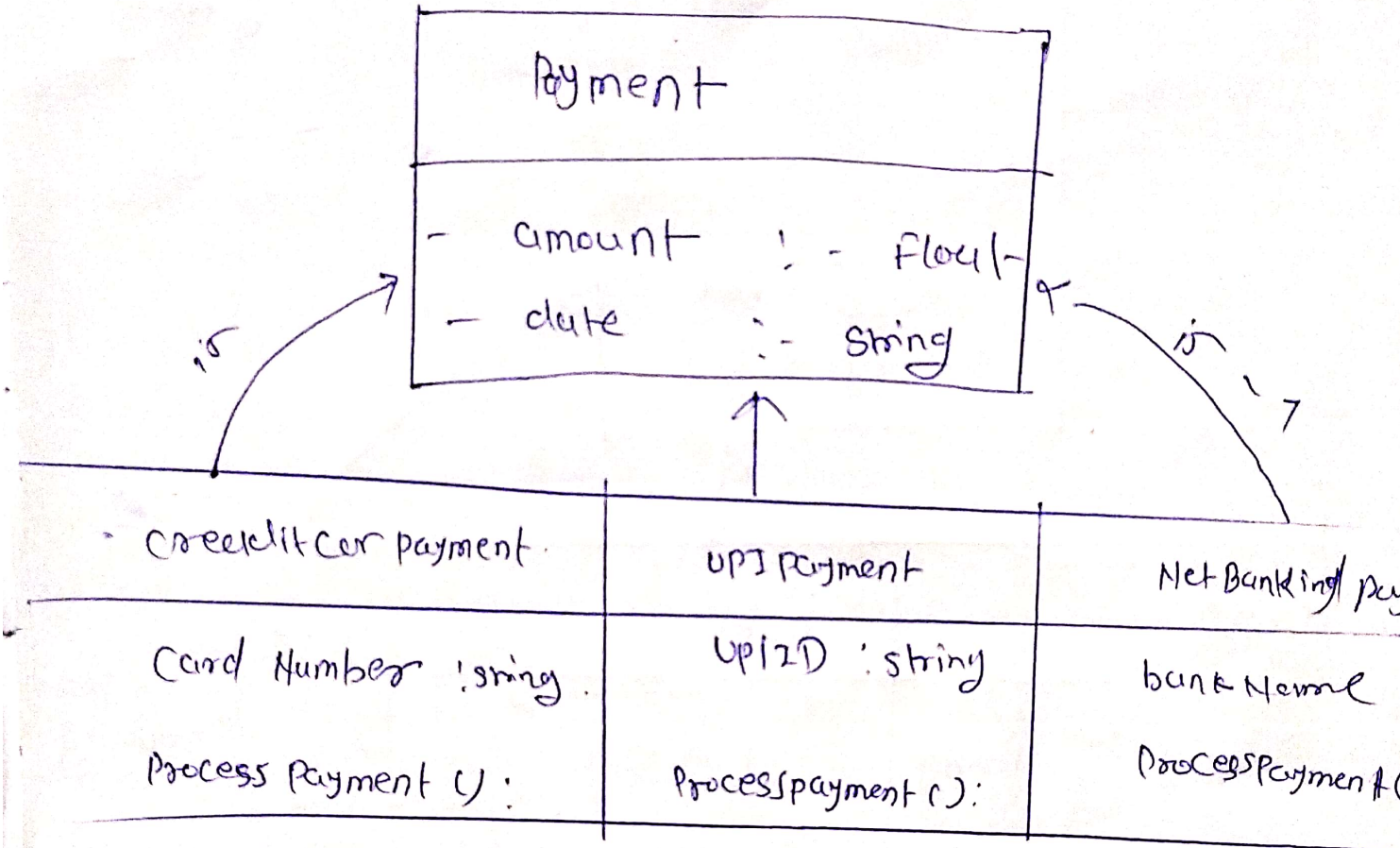
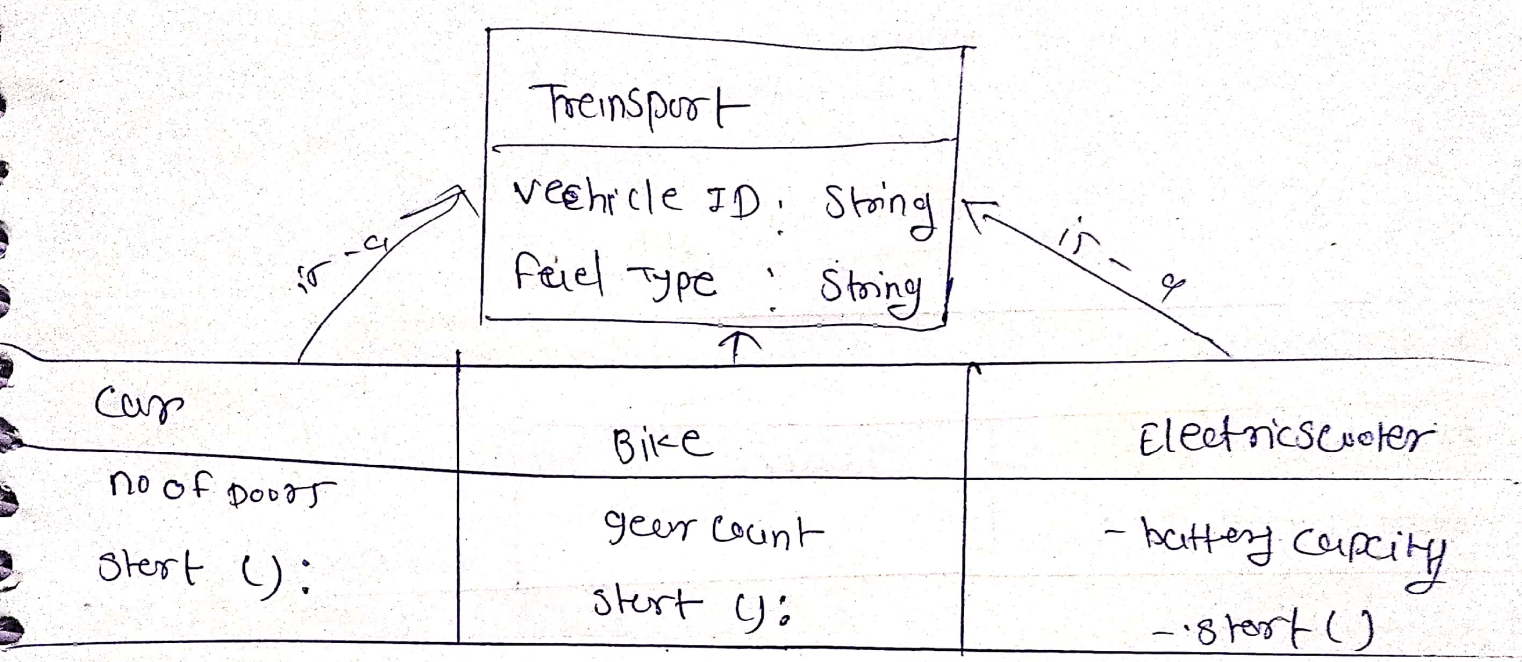
2) Polimo Phism:- same message given to Generalize thing for same behavior but implemented differently.



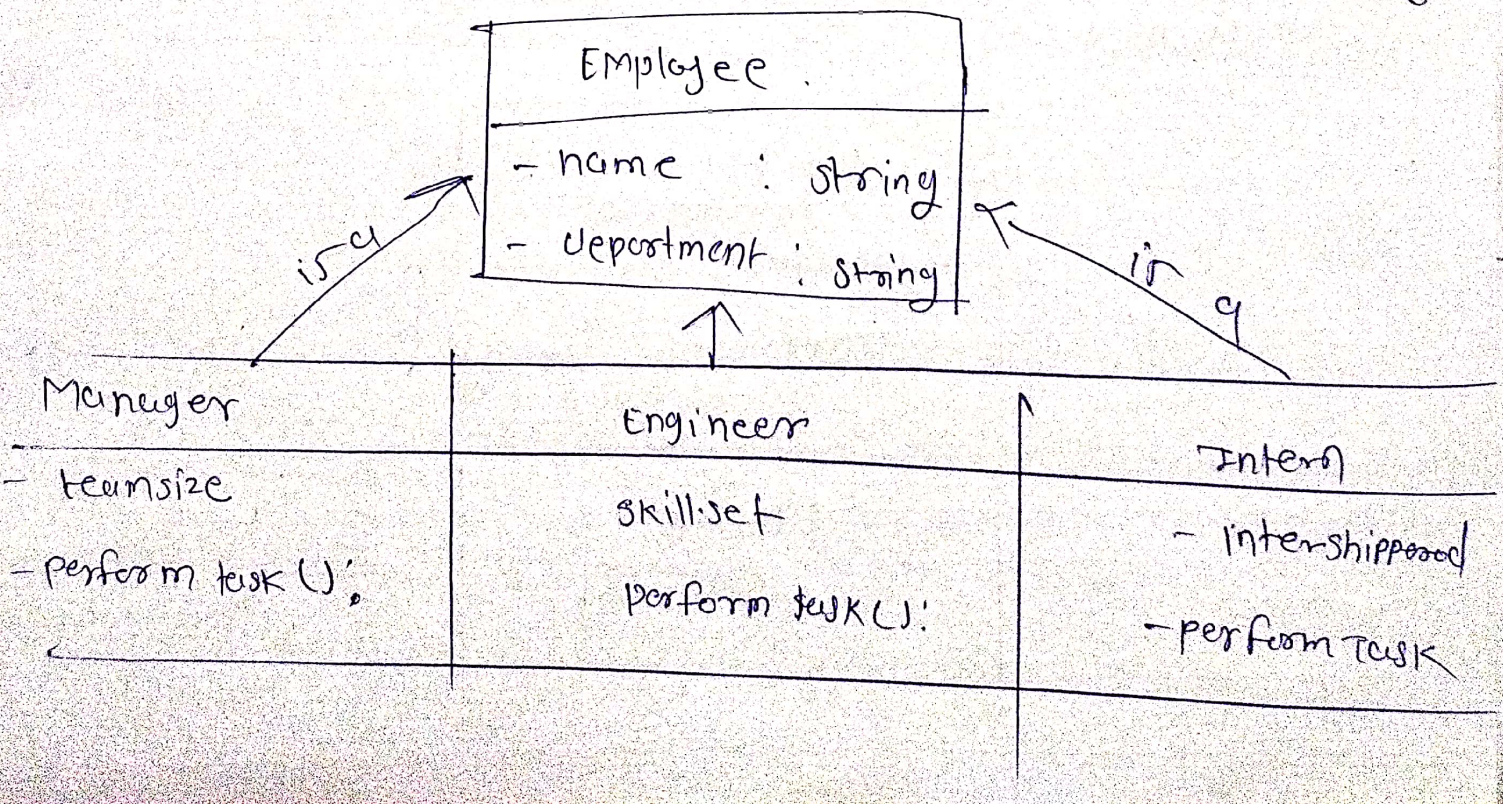
Same action → process payment ( )

differ → every payment process are different.

3) Polimorphism :- Same message given to Generalized thing For same behavior but implemented differently.



4) Polimorphism :- Same message given to Generalized thing For same behavior but implemented differently.



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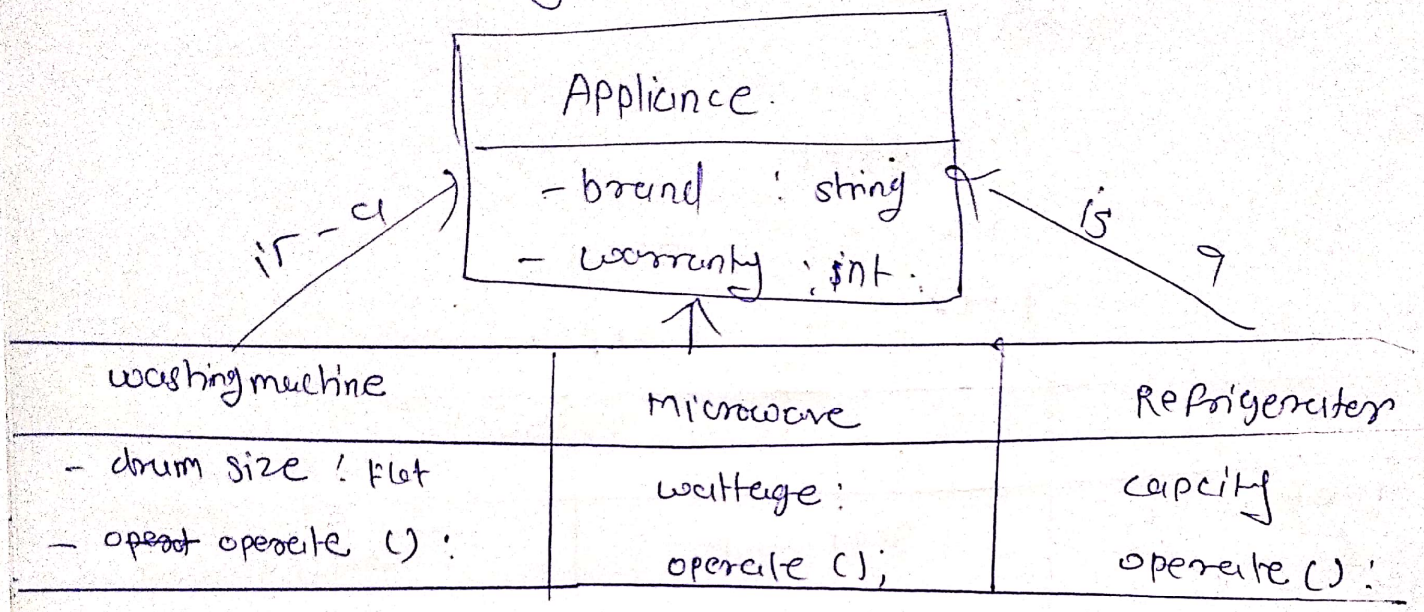
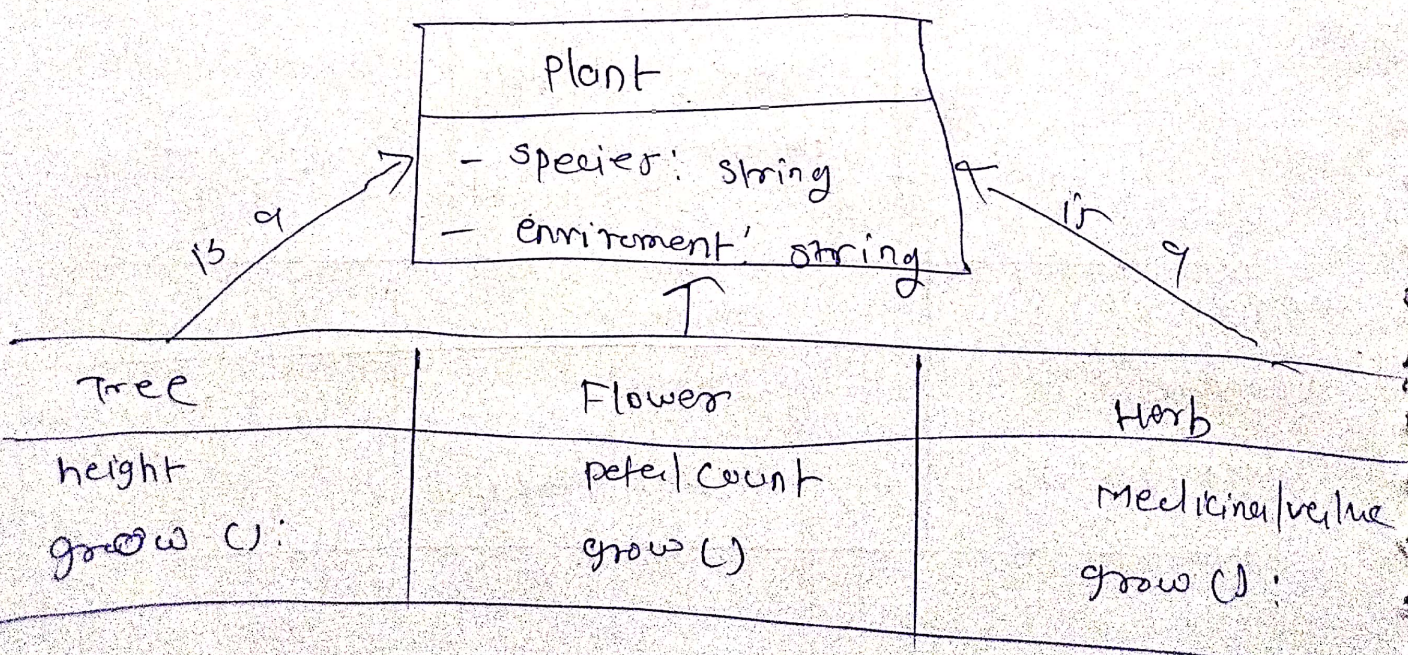
5) Polimorphism :- Same message given to Generilized thing ~~but~~ for same behavior but implement differently.



6) Polimorphism :- Same message give to Generilized thing for same behavior but implement differently.



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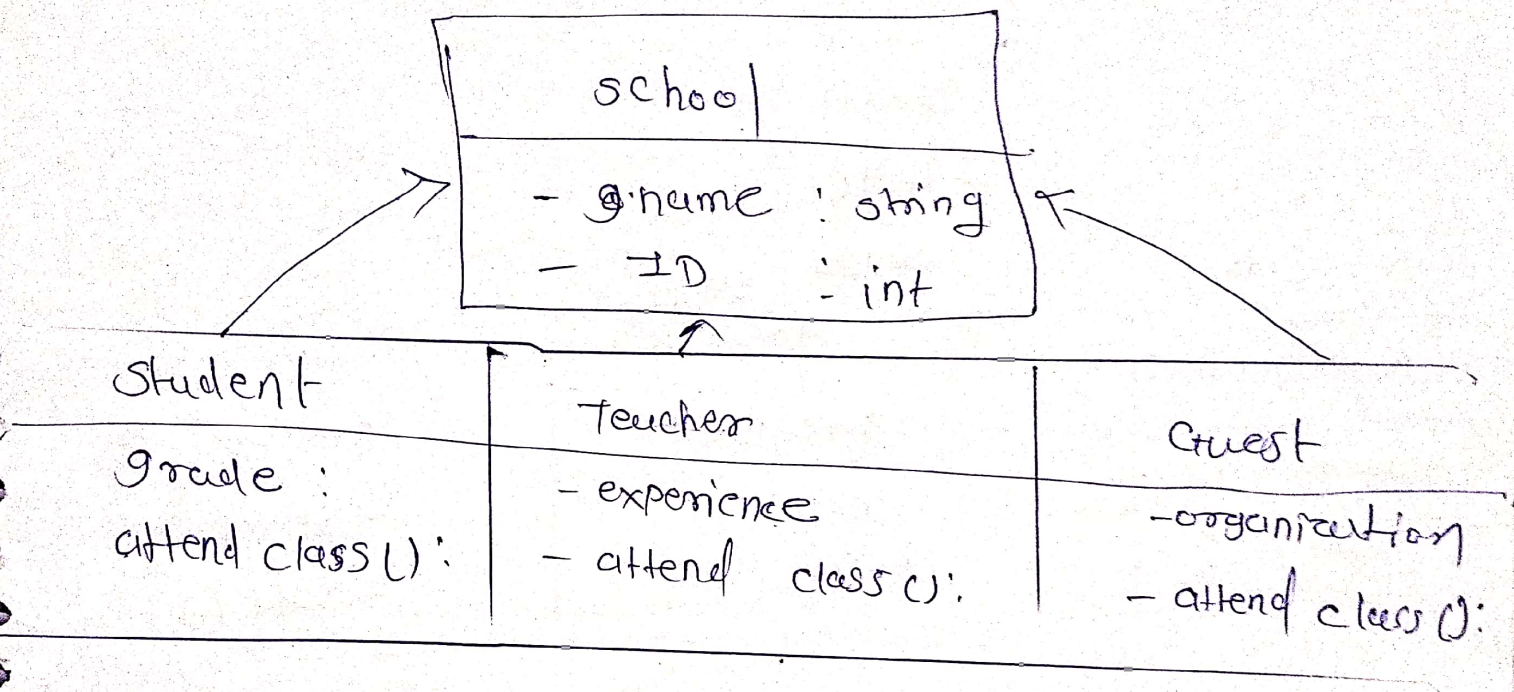
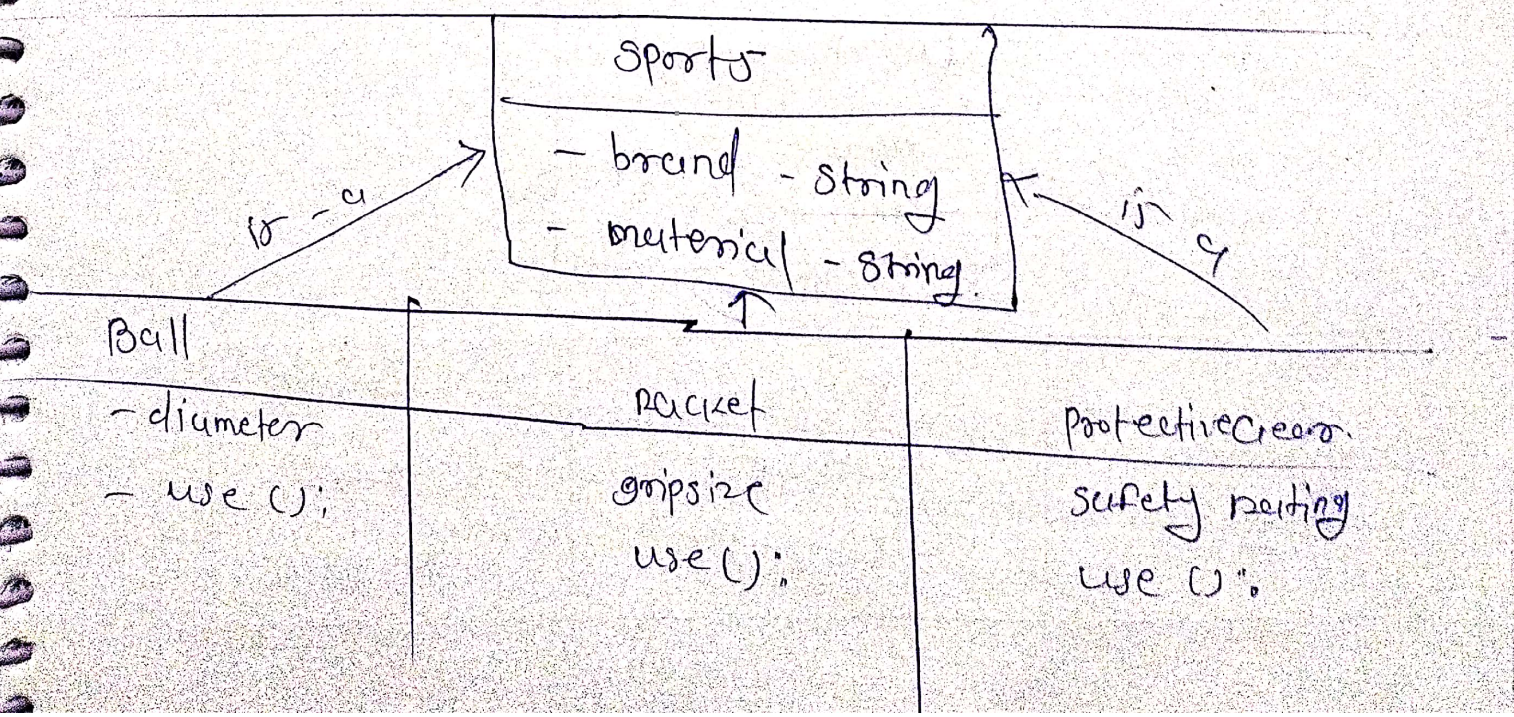
7) Polimorphism :- Same message give to Generilized thing for same behavior but ~~ete~~ implemented differenty.



8) Polimorphism :- Same message give to Generilized thing for same behavior but implemented differenty.



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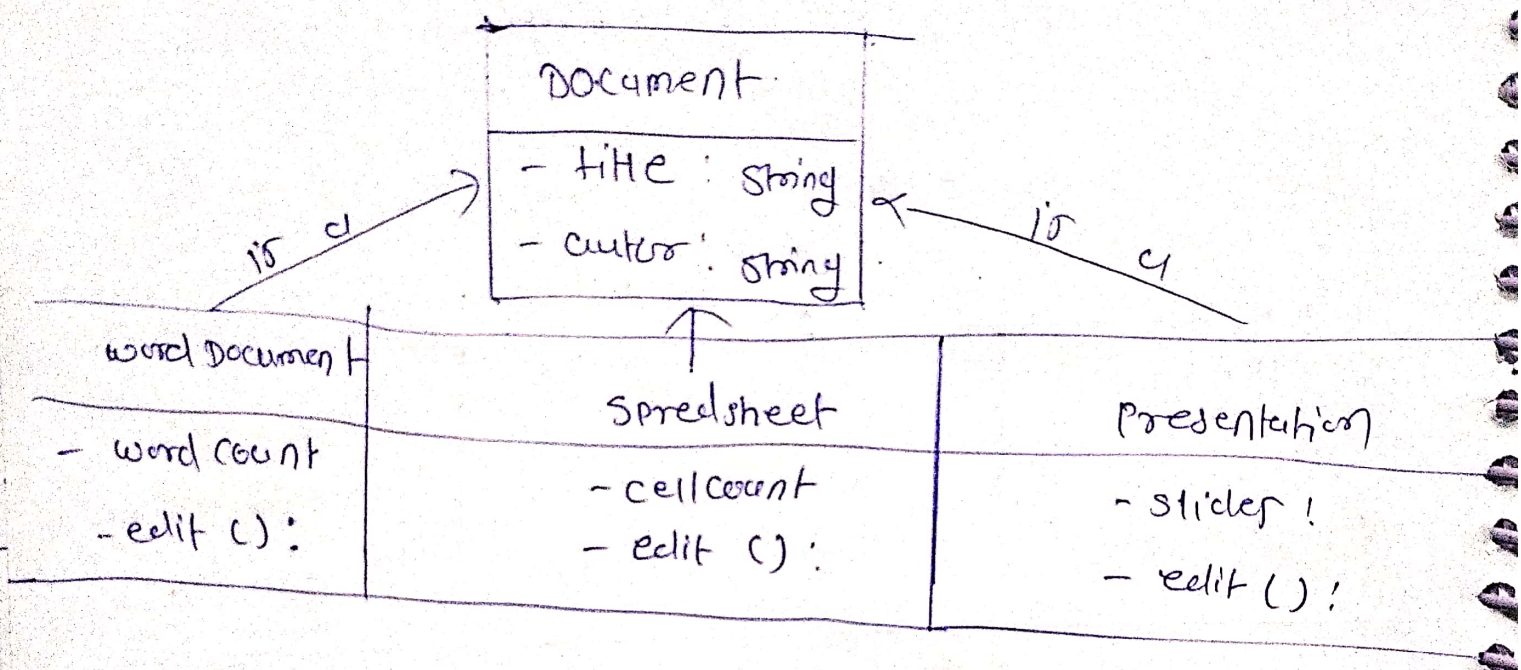
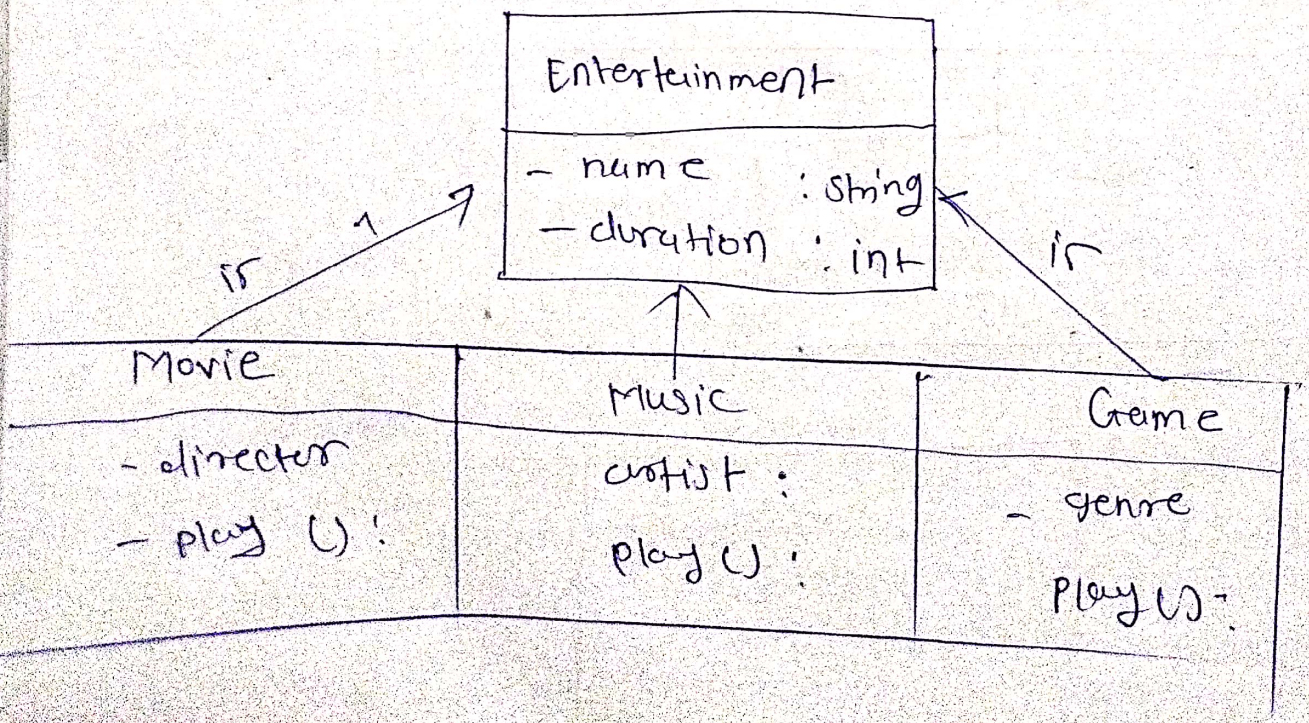
9) Polimorphism :- Same message give to Generilized thing ~~but~~ For same ~~bahiv~~ behavior but implemented differently.



10) Polimorphism : Same message give to Generilized thing For same bahavior but implemented differently.



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