Expressão (Interpos) - Expression: String + Jera- listas (): List (Double) + Calcular expressão (): double + derisada (): List (Double)

Palinamio	\
pol : Sling	
+ to String(): String	
+ gray (): int	
tio-mumber (): baslean	
Teran- liston 1: List 1: + & Double 7	
+ calcular_ expressas (): double	
+ derneada(): List < List < Double 77	

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Matriz
tri: N- tri: M-
- List < List < Double > 1
Teldwod> his > List > Double T
+ multiplicard: Matriz
+ print-maliz():
+ operar pires ()
+ colcular-inversal): Noting
t rub. matriz (): Matriz
+ Calcular - determinante (): double

Aproximação { abstrat } + mutodo_pariol 1: double + mutodo_generalizado(1: List < Double 7

Aproximar_Palinamia
pol: Palinamio
+ metodo_parcial (): clouble
tin-list(): badean
+ staiges-for-range(): Lit < Double7
+ limpar 17: Lit (Double 7
+ limpar(): hit (Double 7 + metodo_generalizado (): Lit (Double 7

Velor	
- Valarablist & Dauble 7 - Jamanho: int	١
+ get_talores (): List < Double? + get_tamanho(): int + prod_interno(): double	
	1