MLP Term Class	
DOB (1) Integer	
Gender (1) Boolean	
Reversing (1) Bodean	
Person amount (1) Double	
Name (1) string	
Connecerat (1) Porte	
Run MLP Term Colc	
a) get onputs	
b) run calculate term	
c) parts outputs to workook	
d) run whimm persion powers	
e) print output to workbook	
Run Calculate Term Function ->	Reburns
MLP Term class	Age last biday (1) Integer
ALTS (Table)	ALT (1) Sbag
Communicator	Mh bern (1) Integer
	than bern (1) Integer
	V
Run Martinum Pension Payrol Function ->	Returns
Chounce PP report)	Min person paynab (1) Double
MLP Term Class	
Schedule 6 data (Table)	· ·
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