



# Pental accounting - examples

# ENGLISH

Is the extension of double-entry bookkeeping to the minus and plus financial items	Amount	Debit	Credit	Minus	Plus
There are two mathematical equations that are intertwined through EO (Economic Outcomes) and money. Equation of duality: Debit= Credit Pental equation: <b>Result - Minus + Plus = Money</b> ®					
<b>The pental equation is the exact answer to the question of why it is not equal to or equal to VH money.</b>					
C.Köpf: "Accountancy is only accounting if it remains mathematical." And as Luca Pacioli did not invent double-entry accounting - he only described it, so the pental accounting is no invention as well but a description of an objectively discovered relationship in accounting.					

Advice: First of all fill the column "Result" (EO) and "Money",  
after that put the amounts to the columns Minus and Plus (the main pental equation must apply = the main help for the correct filling)  
And to the end of the pental item (CF statement lines or other pentals' items)

Accounting transactions					Pental items			
Ex.	Description	Amount	Account		EO	Minus	Plus	Money
			Debit	Credit	Result	-	+	= Money
a)	depreciation	50	(551)	(082)	-50		+50	0
					Z		A11	F
b)	purchase of goods	30	(131)	(321)	0	-30	+30	0
					Z	A23	A22	F
c)	payment of invoice for goods	30	(321)	(221)	0	-30		-30
					Z	A22		F
d)	sale of property (car)	80	(311)	(641)	+80	-80		0
					Z	A13		F
e)	income from the sale of property	80	(221)	(311)	0		+80	+80
					Z		B2	F
f)	payment of shares	40	(364)	(221)	0	-40		-40
					Z	C26		F
					+30	TOTAL		+10

Part of the cash-flow statement (additional Money, Profit and Balance sheets overviews)

PE code	Pental item name	Example						Total
		a)	b)	c)	d)	e)	f)	
P	The initial state of the money							1000
Z	Profit	-50	0	0	80	0	0	30
A11	Depreciation	50						50
A13	Profit/Loss on disposal of property				-80			-80
A22	Change of short-term liabilities		30	-30				0
A23	Change in inventory		-30					-30
B2	Income from the sale of property					80		80
C26	Payment of profit shares						-40	-40
	CASH FLOW TOTAL							-20
F	Money	0	0	-30	0	80	-40	10
R	The final state of money							1010

The pair of Minus-Plus can be use multiple times but still have to apply the pental equations - an example:

An exceptional example	Amount	Debit	Credit	Minus	Plus	Minus	Plus
interest on the loan (C1) (interests: payment A3, prescription A15)	10	(552)	(461)		+10	-10	+10
					C1	A3	A15