

				Storage Registers
Point A	_____	N	_____	E (1)
Point B	_____	N	_____	E (2)
Point C	_____	N	_____	E (3)
Line AB	_____	AZ	_____	D (4) (5)
Line BC	_____	AZ	_____	D (6) (7)
Line AC	_____	AZ	_____	D (8) (9)
Triangle ABC	Angle BAC		_____	(10)
	Angle CBA		_____	(11)
	Angle ACB		_____	(12)
	Angle APB		_____	$\alpha$ (13)
	Angle BPC		_____	$\beta$ (14)
	Angle OCA = Angle OPA		_____	$180-\alpha$ (15)
	Angle CAO = Angle CPO		_____	$180-\beta$ (16)
Triangle AOC	Angle AOC		_____	(17)
	Distance AO		_____	(18)
	Distance CO		_____	(19)
Triangle BAO	Angle BAO		_____	(10) + (16) (20)
Triangle BCO	Angle OCB		_____	(12) + (15) (21)
Triangle BAO	Distance BO		_____	(22)
Triangle BCO	Distance BO		_____	(23) check
Triangle BAO	Angle OBA		_____	(24)
Triangle BCO	Angle CBO		_____	(25)
Triangle ABP	Angle BAP		_____	(26)
Triangle CBP	Angle PCB		_____	(27)
Line AP	_____	AZ	_____	D (28) (29)
Line CP	_____	AZ	_____	D (30) (31)
P (from A)	_____	N	_____	E (32)
P (from C)	_____	N	_____	E (33) check