Trunk PPT	- - p	Tertiary Branch PPT 5	- p			* **Δp /4	PPT	<u>с</u> _ р	Δc	Δρ	* **Δp/ 4	Tertiary Branches PPT	- p	Δα	Δρ	* **Δp/ 4	PPT	с - р	Δc	Δp	* **Δp/ 4	PPT 1 13-84-85 204-25 3-325	61 61	3 24 264	4 20
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mmary						Eac	th Tertiary Bra r	nch o	luste	er seg	ment	has the SAME p	-val	U = s [;] p : lue-A	² + t² = = <i>U/c</i> ND-e	c c equal		:-valu	re of th	e Bra	n ch fr	om which it came.			
tails		th	ne F	2	. Th 3.	1 e diff The	The difference, Δ , bet difference, Δ ,	ce, <i>L</i> wee betv	The Preval, bether the ween	5 Co vious twee e sun the	olumr s-Pre n the n, ∑, sum,	ns for each Te levious Branch sum, ∑, of the of the (p upper+ ∑, of the (c up)	rtiar 1 (2) e (<i>c</i> _t <i>p</i> lov	ry Tre x bac upper+ wer) -	ee Br k), <i>Cl</i> owe <i>p</i> midd r) - <i>C</i>	rancl er) - (n cluster relate or Prev C _{middle} = the c _{pr} he p _{previous-prev} DIFFERENCE	e bac ious- evious ious V ES= tl	k to ei •Previ •previou alue =	ther: ous- s valu the	Previ ie = <i>j</i> c _{previ} s vali	ous-previous-previous $oldsymbol{V}$ J $oldsymbol{e} = \Delta oldsymbol{p}_{current} oldsymbol{Valu}$	value. e.	uster.	
ن	_			*T O F	The he U	diffe 5. JPPE Plato	erence, Δ, betwo The difference R Outer Pytha Branch line in	veer e, Δ agor ncre	the , bet ean ases The	sum weer Bran som	, Σ, α n the nch lin newha	of the (p _{upper} +) sum, ∑, of the lee increases it at similarly, on the lee for each Te les for each Te les for each Te les it similarly.	p _{low} (p _u s p- ly it	ry Tre	p _{lowe} , and assesses	e DIF er)/4 - d c-v its p	FERENCES = Pmiddle/4 DIFF Value, by adding Pvalue, and C- h cluster relate	the z EREI g 4 to value	Ap _{previ} NCES the r e , by a k to e	unnir addin	l lue = e ∆ p _p ng sui g 8 to	= Δ c _{previous-previous} revious/4 value . m, Σ. (Value not of the running sum	value . ÷ by 4) , ∑. (Va		
uations		the Pre v	vio			·		e P r	evio	us-P 1. 2 3. Δ[Σ 1. Δ[Σ	Previo Δ[Σ (φ Δ[Σ (φ Σ (Δ c ι Σ (Δ p ι 5. Δ[Σ	ous Branch $(p_0 + c_1)$] - $c_m = c_1$ $[c_1 + p_1]$] - $p_m = c_1$ $[c_1 + \Delta c_1]$] - $\Delta c_m = c_1$ $[c_1 + \Delta p_1]$] - Δp_m $[c_2 (\Delta p_1/4 + \Delta p_1/4)]$	c_{p-p} , 2 c_{p-p} : Δc_{p-p} c_{p-p} : Δc_{p-p} c_{p-p} : Δc_{p-p} c_{p-p} : Δc_{p-p} c_{p-p} : Δc_{p-p}	$\mathbf{P}_{\mathbf{X}}$ bac $\mathbf{p}_{\mathbf{p}}$. $\mathbf{p}_{\mathbf{p}} = \mathbf{c}_{\mathbf{p}}$ $\mathbf{p}_{\mathbf{p}} = \mathbf{b}_{\mathbf{p}}$ $\mathbf{p}_{\mathbf{p}} = \mathbf{b}_{\mathbf{p}}$	ck), -p-p. o c. 4 c p-p.	∆p _p /4	or Prev Ex: 85+28 Ex: 61+18 Ex: 24+22 Ex: 20+14 Ex: 5+36-	/ious 1-325 5-22 0-26 4-180 45=(-	5-Prev 5=41 1=25 4=(-)2 0=(-)1)4	ious 0 6	1	rious Branch (p-p)	5	ack) clu	ster.
							-	-		an Br	anch	line increases e increases its	its 5 p -	p - ar and a	nd <i>c</i> - c-val	valu ues,	es, by adding 4	to the	ne run	_		\sum . (Value not ÷ b (Value not ÷ by 4	•		