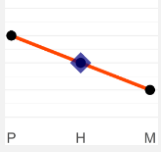
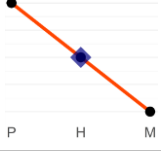
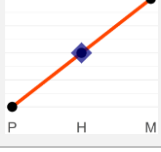
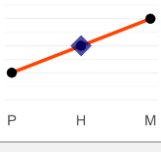
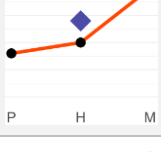

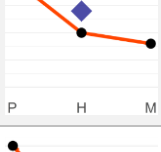

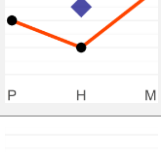



ClassCode	ExprPattern	Criteria			5Superclasses	9ClassesOfPaschold	Figure
		DEG _{PM}	DEG _{PH}	DEG _{MH}			
ClassNo.01	H>P>M	P>M	H>P	H>M	AHP	5. LP<HP<H	
ClassNo.02	H>M>P	M>P	H>P	H>M	AHP	5. LP<HP<H	
ClassNo.03	H>P>=M	P>=M	H>P	H>M	AHP	6. LP=HP<H	
ClassNo.04	H>M>=P	M>=P	H>P	H>M	AHP	6. LP=HP<H	
ClassNo.05	H>=P>=M	P>=M	H>=P	H>M	HP	Ambiguous	
ClassNo.06	H>=M>=P	M>=P	H>P	H>=M	HP	Ambiguous	
ClassNo.07	H>=P>M	P>M	H>=P	H>M	HP	3. LP<H=HP	
ClassNo.08	P>=H>M	P>M	P>=H	H>M	HP	3. LP<H=HP	
ClassNo.09	H>=M>P	M>P	H>P	H>=M	HP	3. LP<H=HP	
ClassNo.10	M>=H>P	M>P	H>P	M>=H	HP	3. LP<H=HP	

ClassCode	ExprPattern	Criteria			5Superclasses	9ClassesOfPaschold	Figure
		DEG _{PM}	DEG _{PH}	DEG _{MH}			
ClassNo.11	P>=H>=M	P>M	P>=H	H>=M	MP	Ambiguous	
ClassNo.12	P>H>M	P>M	P>H	H>M	MP	1. LP<H<HP	
ClassNo.13	M>H>P	M>P	H>P	M>H	MP	1. LP<H<HP	
ClassNo.14	M>=H>=P	M>P	H>=P	M>=H	MP	Ambiguous	
ClassNo.15	M>H>=P	M>P	H>=P	M>H	LP	2. LP=H<HP	
ClassNo.16	M>P>=H	M>P	P>=H	M>H	LP	2. LP=H<HP	
ClassNo.17	P>H>=M	P>M	P>H	H>=M	LP	2. LP=H<HP	
ClassNo.18	P>M>=H	P>M	P>H	M>=H	LP	2. LP=H<HP	
ClassNo.19	M>=P>=H	M>=P	P>=H	M>H	LP	Ambiguous	
ClassNo.20	P>=M>=H	P>=M	P>H	M>=H	LP	Ambiguous	

ClassCode	ExprPattern	Criteria			5Superclasses	9ClassesOfPaschold	Figure
		DEG _{PM}	DEG _{PH}	DEG _{MH}			
ClassNo.21	M>=P>H	M>=P	P>H	M>H	BLP	8. H<LP=HP	
ClassNo.22	P>=M>H	P>=M	P>H	M>H	BLP	8. H<LP=HP	
ClassNo.23	M>P>H	M>P	P>H	M>H	BLP	7. H<LP<HP	
ClassNo.24	P>M>H	P>M	P>H	M>H	BLP	7. H<LP<HP	