Presentation 5	0-1 -100% to -80%		2 -60%		-40			4 -20%				5 - 0%		
	ons to interfere versing/attractive		ment				1			1				
Treatment	0-10	11		12	13	14	15	10		17	18	19		20
20 Unambiguou	-100% to -50%	-45%	%	-40%	-35%	-30%	-25%	-20)%	-15%	-10%	5 -5%		-0%
Plan/ stateme	nt /scope limita ent/ organizing unced developm	structure	an											
For One Fra	ame Class cons	sider "fit"	"											
Knowledge	0-12	13	14	15	16	17	18	19	20	21	22	23	24	25
25	-100% to -47% ary/ sufficient f			-40%	-36%	-32%	-28%	-24%	-20%	-16%	-12%	-8%	-4%	-0%
Key items or	allyses and logic iginals (no scar	ns/copies)		cal (ele	ement ch					owledge				
	bject knowledg				pice) + p	hilateli	c/deltiol	ogy/eph	emera	knowled	lge			
Display = su Research/	bject knowledg 0-5	ge (balance	e, eleme		7	1	c/deltiol	ogy/eph	8	knowled	lge		9	10
Research/ Pers. Study 10 Evidence of a	bject knowledg	e (balance	6 -40%			1	c/deltiol	ogy/eph		knowled	lge	-10		10 -0%
Research/ Pers. Study 10 Evidence of Evidence of Chematic, T	0-5 -100% to50% significant persoriginal researc	onal study h play exhi	e, eleme 6 -40% y, or ibits cor	mbine	7 -30 d 35 pts	Phila	telic 17	√₂ pts an	8 -20%	ject Kn	owleds 18	-10 ge 17½	pts 9	-0%
Research/ Pers. Study 10 Evidence of Evidence of Chematic, T Rarity 20 Rarity = nun Appropriate :	0-5 -100% to50% significant pers original researc	onal study h play exhi 11 -45% s. Scarci he scope a	e, eleme 6 -40% y, or ibits cor ity = \$ v are prese	mbine 12 -40% value	7 -30 d 35 pts	%	telic 17	½ pts an	8 -20%	ject Kn	owled	-10 ge 17½	pts	-0%
Research/ Pers. Study 10 Evidence of Evidence of Chematic, T Rarity 20 Rarity = num Appropriate of Rare items and Condition	0-5 -100% to50% significant persoriginal researc opical and Dis 0-10 -100 to -50% mbers extant v rarities within the identified and	onal study h play exhi 11 -45% s. Scarci he scope a d quantifie	e, eleme 6 -40% y, or ibits cor ity = \$ v are presented 6	mbine 12 -40% value	7 -30 d 35 pts 13 -35%	14 -30%	15 -25%	10 -20	8 -20%	17 -15%	18 -10%	-10 ge 17½	9 10	-0% 20 -0%
Research/ Pers. Study 10 Evidence of Evidence of Chematic, T Rarity 20 Rarity = num Appropriate Rare items an Condition 10	0-5 -100% to50% significant persoriginal research opical and Dis 0-10 -100 to -50% mbers extant verarities within the identified and 0-5 -100 to -50%	onal study h play exhi 11 -45% s. Scarci he scope a d quantifie	e, eleme 6 -40% y, or ibits cor ity = \$ v are presented 6 -40%	mbine 12 -40% value	7 -30 d 35 pts 13 -35%	14 -30%	15 -25%	1-20	8 -20%	jeet Kn 17 -15%	18 -10%	-10 ge 17½	pts 9 %	-0% 20 -0%
Research/ Pers. Study 10 Evidence of Evidence of Evidence of Evidence of Condition 10 Evidence o	0-5 -100% to50% significant persoriginal researc opical and Dis 0-10 -100 to -50% mbers extant v rarities within the identified and	onal study h play exhi 11 45% s. Scarci he scope a d quantifie source/us	e, eleme 6 -40% y, or ibits cor ity = \$ v are presented 6 -40%	mbine 12 -40% value	7 -30 d 35 pts 13 -35%	14 -30%	15 -25%	10 -20	8 -20%	17 -15%	18 -10%	-10 ge 17½	9 10	-0% 20 -0%
Research/ Pers. Study 10 Evidence of Evid	0-5 -100% to50% significant persoriginal researc opical and Dis 0-10 -100 to -50% mbers extant varities within the identified and 0-5 -100 to -50% on in context of	onal study h play exhi -45% s. Scarci he scope a d quantifie source/us oted	e, eleme 6 -40% y, or ibits cor ity = \$ v are presented 6 -40%	mbine 12 -40% value ent	7 -30 d 35 pts 13 -35%	14 -30%	15 -25%	2 pts an 1 -20	8 -20%	17 -15%	18 -10%	-10 ge 17½	9 % 10 -0%	-0% 20 -0%
Research/ Pers. Study 10 Evidence of a Evide	0-5 -100% to50% significant persoriginal researc opical and Dis 0-10 -100 to -50% mbers extant v rarities within to re identified and one of the context of altered items no	onal study h play exhi 11 45% s. Scarci he scope a d quantified source/us oted 0% ion/countr creating exp s similar exp	e, eleme 6 -40% y, or ity = \$ v are prese ed 6 -40% se	mhine 12 -40% value ent	7 -30 d 35 pts 13 -35%	7 -30%	15 -25%	8 -20%	8 -20% ad Sub 6 0%	17 -15% 9 -10%	0wleds 18 -10%	-10 ge 17½	9 % 10 -0%	-0% 20 -0%
Research/Pers. Study 10 Evidence of Eviden	o-5 -100% to50% significant persoriginal researc opical and Dis o-10 -100 to -50% mbers extant v rarities within the identified and o-5 -100 to -50% on in context of altered items no o-5 -100% to5 o philately, regind difficulty in ost importance to	onal study h play exhi 11 45% s. Scarci he scope a d quantified source/us oted 0% ion/countr creating exp s similar exp	e, eleme 6 -40% y, or ity = \$ v are prese ed 6 -40% se	ntbine 12 -40% yalue ent	7 -30 d 35 pts 13 -35%	(Phila 14 -30%	15 -25%	8 -20%	8 -20% nd Suh 6 0% 8 0%	17 -15% 9 -10%	18 -10% 6	-10 ge 17½	9 10 -0%	-0% 20 -0% 6 10 0% 90-100 LG Gold
Research/ Pers. Study 10 Evidence of Evide	o-5 -100% to50% significant persoriginal research opical and Dis O-10 -100 to -50% mbers extant verarities within the identified and O-5 -100 to -50% on in context of altered items not of the context of altered items not opical and of the context of altered items not opical and of the context of altered items not opical and of the context of of t	onal study h play exhi 11 -45% s. Scarci he scope a d quantifie source/us oted 0% ion/countr creating ex s similar ex lisplay, a	e, eleme 6 -40% y, or ibits con ity = \$ v are prese ed 6 -40% se 6 -40 ry xhibit exhibits all point	ntbine 12 -40% yalue ent	7 -30 d 35 pts 13 -35% 7 -30	(Phila 14 -30%	15 -25%	8 -20%	8 -20% nd Suh 6 0% 8 0%	9 -109	18 -10% 6	-10 -10 -17/2 -5	9 10 -0%	-0% 20 -0% 6