Recap: Li	hat 40	n need	to know	about	Drese	ntable st	Æ				
					1	) A & B	- Colina "gome	sate" sual cellus		( wic	e thry of
General thr (A,B) = (	y: class	ses et di	ogram sho	spes A,	, sili "	Aop-lim	& B- Colin	commute in Ani		Cot ) Cot	ocompletton B-cocomplete
(A,B) =	iden, all		μ,φ)	574 )	Hillered	(fin , lilt	.)	(K-small, K-fit	+)		ar ~ sucar ecpty /
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cally Smal	II .		,				( Weak	generation	(2 Engripher)	
	to complete	cats a	re	(den =	Closure	of Cpt o	bj under sma	II @lim	41, 20 0)	warning: K <t k-cq=""> T-cq</t>	does not imply but
	atomical	ly gen	$\Rightarrow$ cpt	proj ge	v $\Rightarrow$	· cpt g	en (⇒ K	- cpt gen	K: INT reg)	it is true for	
	C 0 - 1	, .		- ( )		T 16.0		7 1 (2)		cofficilly	many K <z< td=""></z<>
of the form  Can take &  G: Cocomp  translates to	: G=P(	(G.)		ε(6.)		Ind (Co.	)	Ind (60)			
Can take 6	· = 6,	atom		6°P		E		EK			
6: Cocomp	: /	-thrs	60	has fin c	prod	60: fin a	comp	Co: K-sm	cepl.		
110000100102 18		choice TS automation	olly								
Any objot 6	5 0,,,,,	Small	Si	fted		Liltered		K-fil+ .	4	Strong generati	on I
canonically a Go	)			154	· 0 · · · · · · · · · · · · ·	1 Po(4);	c canonically			ل ر	
C 11m 87 08	atomic	pres	CP-pres. fund	+ \\\	gean, real	. of Jud (6.	)	) K-ce	tobj pres	Celin-pres	
non-full suboots:	PL.	atgen _	PL.	cp-gen	_	PL-	cpt ob) pres funct	E D'L	inct.	DE LIPE	c cci
Mon- tull success.	110		P.1.1	1~		T., 1/1	\~	K-filt.  K-git.  K-git.  K-git.  K-git.  K-git.  K-git.  K-git.  K-rex for		K - K	K - CAT
	, b 14)	) = di	ال ک	11 idem		V Lex	rekidem	Indk   "   =		/ exen	
	Cat	> Column	Ćat U.,	>Gt		Cat S	Cat	Cat C		9 6 R	<del></del>
			, 11.	- pres tunct.		Tex touct		K- rex to	ct.	← R pres	K-filtcolin
$ex$ $60 = \langle R^6 \rangle$	nl )	Colden -	Fun(	(,, Set)					Pr(K):	presentable cats	(pres. K-filt)
6x 00=1K	CMOGE ~	proj flo	d(10) -, PE(	(60) = D2(R)			A . C		8	right adjoints	( colin /
Prop 6: pres	sentable.	60 C36	· dense =	=> °C → `. :Se	P(%) +1.f — Om	servative.	<u>ex</u> Δ'5 c C	4 24	Pr =	< Prk, op	
			Colin closu	re of 66 756)							
Fact Pr.	Pr. C	Cat	reates 1	inats							
	(K)										