Task-11 a1 = location1

	init()	α,	- location		
temp	Sun	y	m	n	%
4	1	2	1	1	0
4-2=2	4+3=7	1 '			0+2+1=3
2+1=3	7+3+5=15	2+1+2=5			
l					

	b1 = bcation 2		
Super		Child	
init temp sum y 4 1 2 4-2=2 $4+3=7$ $4-2=22-1=11+1=2$		init Sum X 2 1	method B y m n y 2+3=5 5+1+1=7

0	b2=location	3	
Super init temp Sum 1 4	method A m n 2C	Ch?	ld nethol B
4 1 2 -2=2 4+3=7 4-2=2	6 2 0	5 m 2 2 1 1 1	b m n y location 2 3 2
+1=3 $7+4+10=9$ $2+6+2=10$	0+2+2=4	7+4+10=21 - 6+2+21=29 2+2+2=6	0+2=2

,		Output	
	K	y	Sum
-	3	5	15
-	4	7	18
-	4	10	21
	6	2	29

Task 12 ClassA al=location1 methodA init Sum 4 m 4-2=2 0 4-2 = 2 4+1 = 5 -2-2 = -4 -3+1=-2 b1 = location 2 classB -2+1=-1 Super Child init init methodA methodB Sum m 7 K Sun 3 1 0 0+3=3 2 0+1+3=4 3+0+2=5 3+1-4=0 0 5+4+0=9 0+1-3=2 1+3+9=13 1 0+3=3 b2=location3 Child init method A (init methodB Sum 0 0 +1 - 4 = -3 Sum -4 -4 ocotion2 0 0-4=-4

0	reput	
x	4	Sum
4	0	9
1	3	13
3	-2	14
-3	-10	-8
-4	1-4	-16

Task 13 a1=location1

			a1=10	cation 1		
Class A	init	and the second s		methodA		
-temp	Sum	. 9	m	In	X	
3-2=1	3+2=5	3-1=2	1	location 4	0+2+24=26	,
1-2=-1	1	2+1-5=-2	-	recorion 4	0	
-3-2=-5 -5+1=-4		-2+1-3=-4		7	0+2+8 = 10	
-4+2=-3						1
-3+1=-2						

class B! Super	
Chass b 1	B

	b2=location3					
Super in it y 0 0 $-3+2=-1$ $-3-1=-4$ $0-4+3=-1$ $-1-5-4=-10$	method A m n	2+1=32	Chil init Sum b 2 location +2=4 5+6+4=5	m	ethodin 2	3 Station 5
		•		1		

Task13 (continued)

2C=10cg	fion4
	C=X
22	
23+1=	
5+2=	
7+1=	8
15+2=	7

$$y = location 5$$

 $location 5$
 $location 6$
 $location 6$

	Output	
2	y	Sum
26	-2	5
3	-10	4
-5	6	5
10	-4	5

Task14

			#100m	at or influence in the second second	and the				
ClassA			al:	=locotio	n1				
temp	n.	1-1	me	thodA			get-A-sun	upble A.y	wisco
7-3=4 4-3=1	5un 0 7+2=9	9 7-1=6 6+2-4=4	m 2 3	n location 4	4 4+3+33 4	an and an and an	innyma		
1-2=-1 -1-3=-4 -4+2=-2		4+3+0=7			4+3+1:	2=19			
-2+2=0 0+2=2									
			b1=1	ocation	2				
ClassB		Supe		-		Child			
N	1	01			10	0	01		gazaletei, iai

THE RESERVE TO BE SHOWN IN THE PARTY OF THE	· Carrier Control and Control and Control		10	4101	1 -							
ClassB	Super			and the contract of the contra			Child					
2	Init		γ	neth	nod A	init		_	Tr	rethos	13	
2	sun	<u>y</u>	m	n	×	sum	y	b	m	n	4	
4+1+2=7	0	0				2	1+1=2	None			-	
7+7=14	4+2=6	4-1=3										
0+4-2-3=-1	di manganan			1					Prigrate de la constitución de l			
								ere configuração de la configura				
		,	1	•					,		1	

b2=location3										
	Super				Child				and the state of t	
init		method A			init	7+ 1		methodB		
Swn	7	m	n	K	sum	b	m	n		
1-12-1	-1-1=-2	-1	location 5	4	2	location2	2	3	location 5	
	0-2+2=0			4+3+1=8	2+2=4				120010117	
	1				-1 +6+4=9					
	0-1-2=-3				, ,	1	1			

2 = location4
index=0
32
32+1 = 33
9+2 = 11
11+1 = 12
9+2=11

$$y = | ocat | on 5$$

 $| findex = 0 |$
 $| 0 + 1 = 1 |$
 $| 4 + 2 = 6 |$

Output								
K	9	sum						
40	4	9						
8	-3	4						
-1	6	9						
19	7	9						