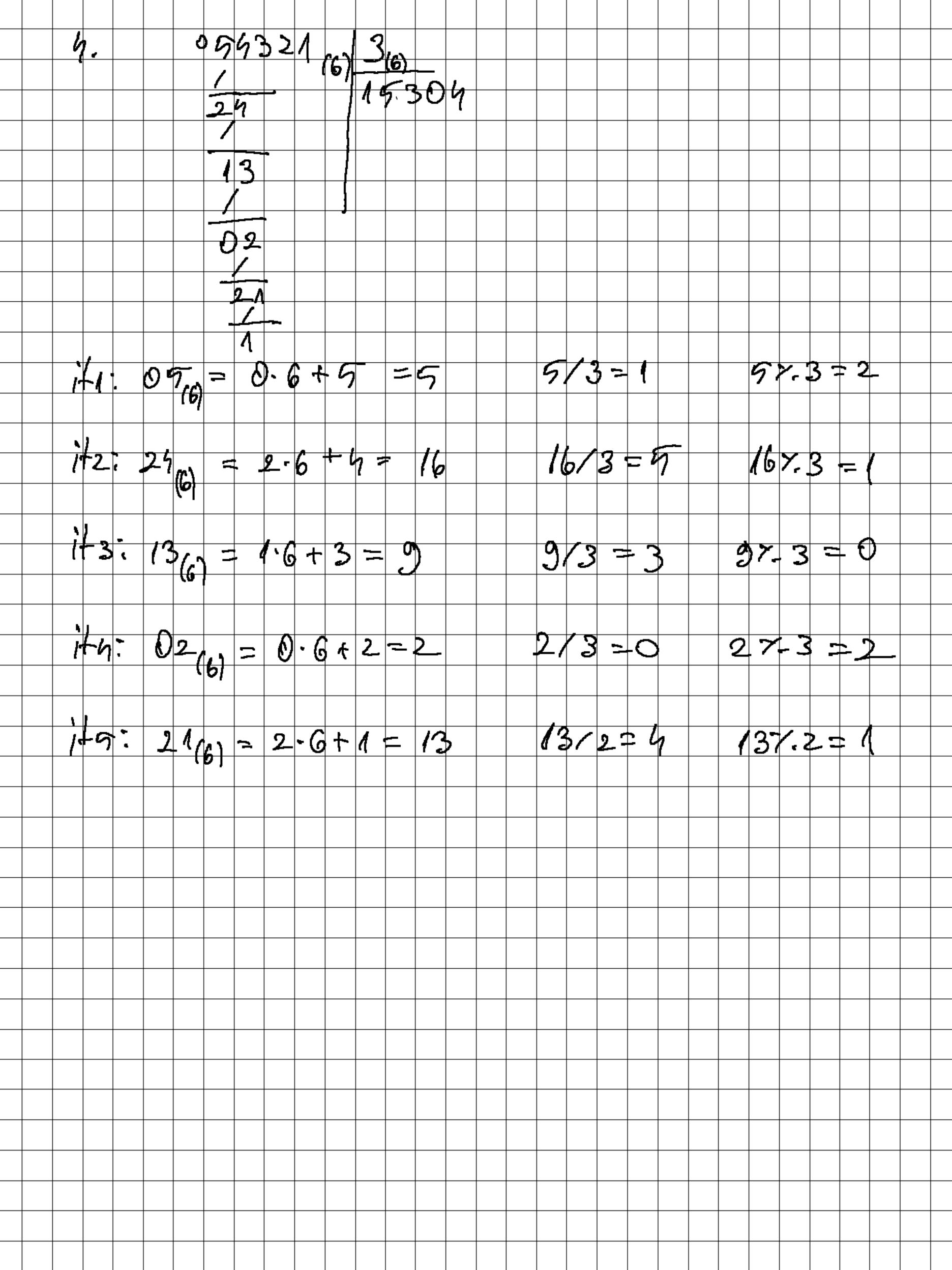
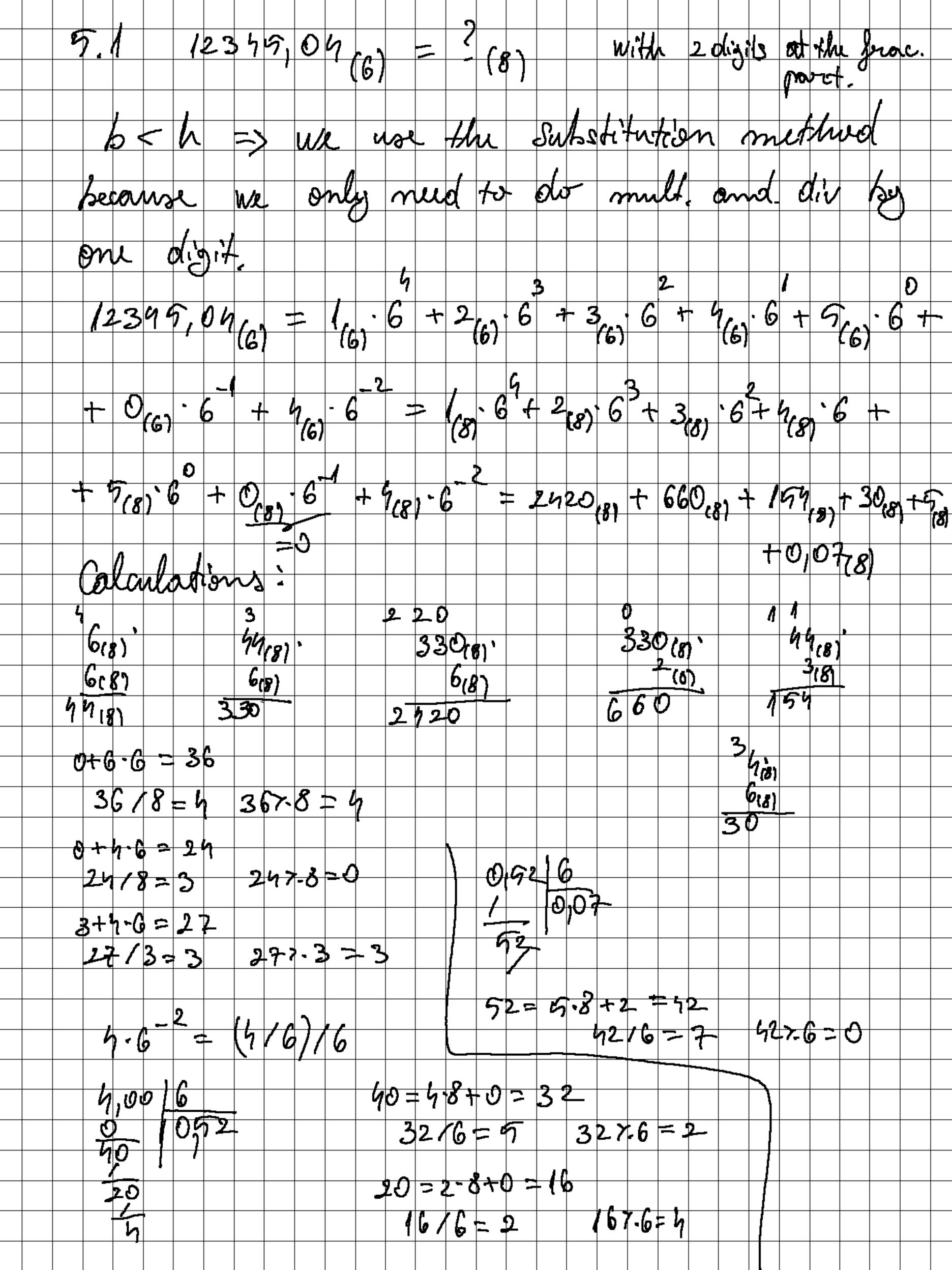
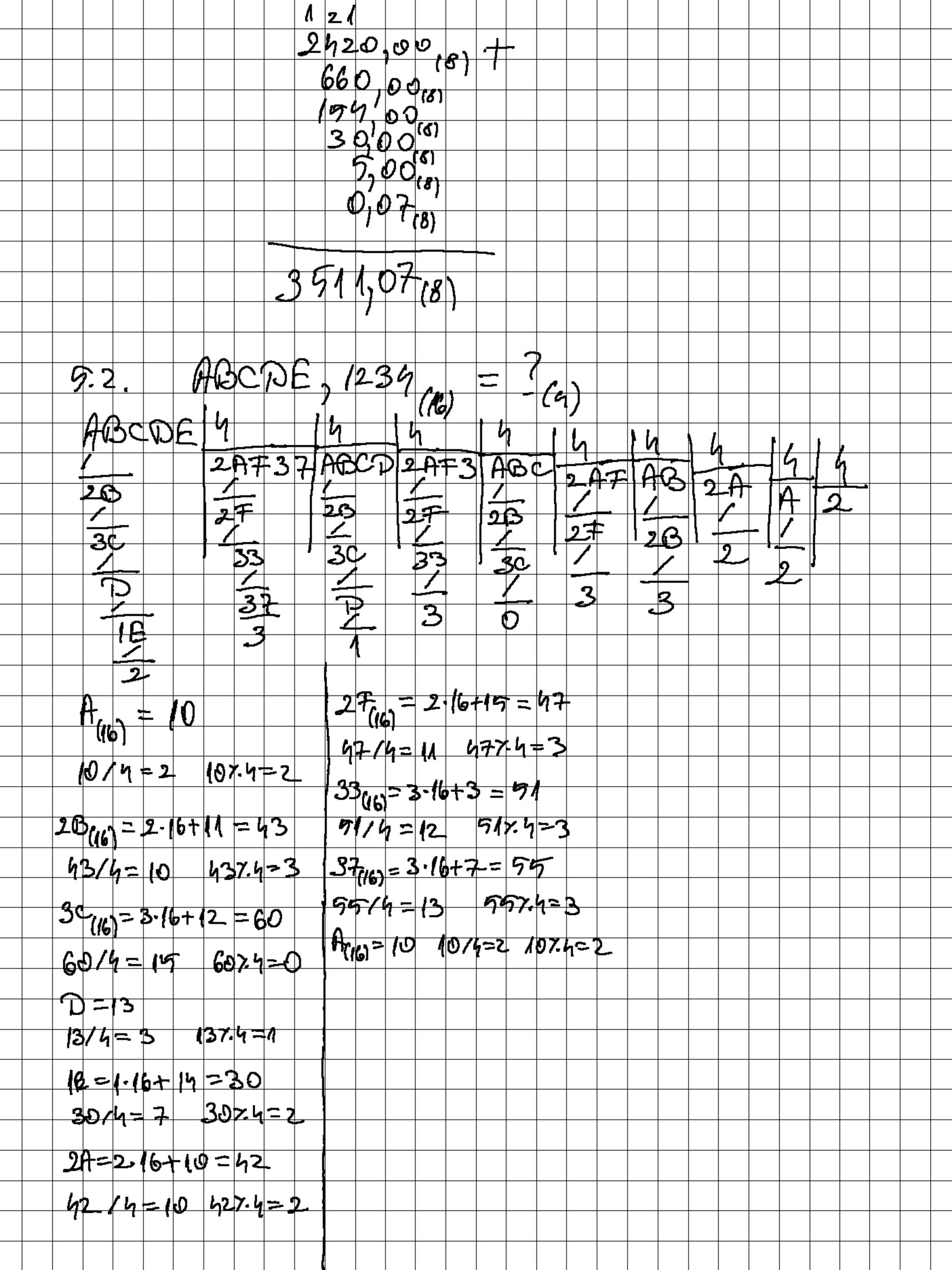


3.
$$\frac{1}{140} = \frac{1}{140} = \frac$$







$$0, \frac{1234}{10} = \frac{?}{(4)} - 0, 0 (33_{(4)})$$

$$0, \frac{1234}{10} = \frac{?}{(10)} = 0, \frac{1936}{10}$$

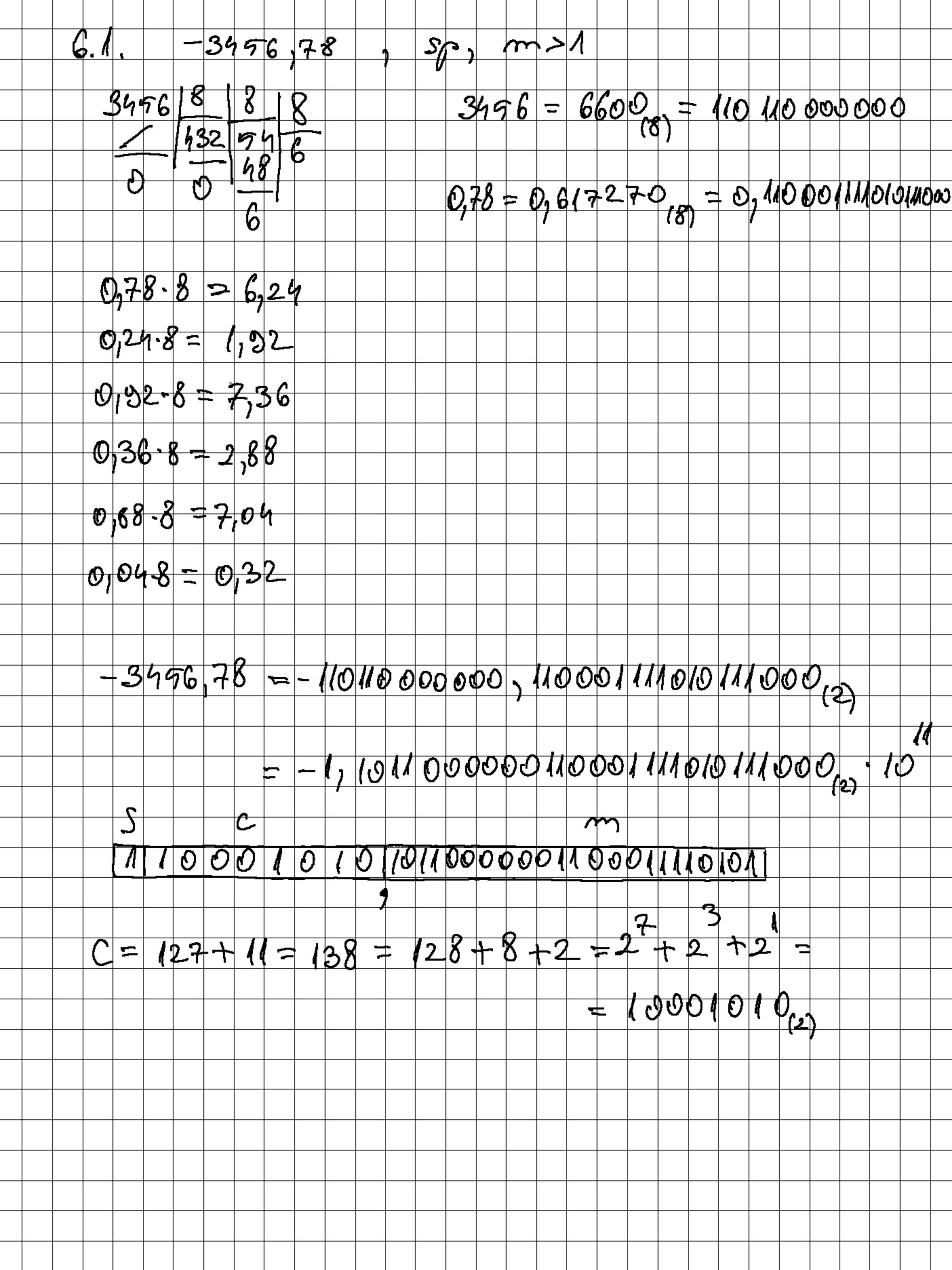
$$0, \frac{1974}{10} = \frac{?}{(10)} = \frac{?}{(10)} = \frac{3}{1}8376_{(4)}$$

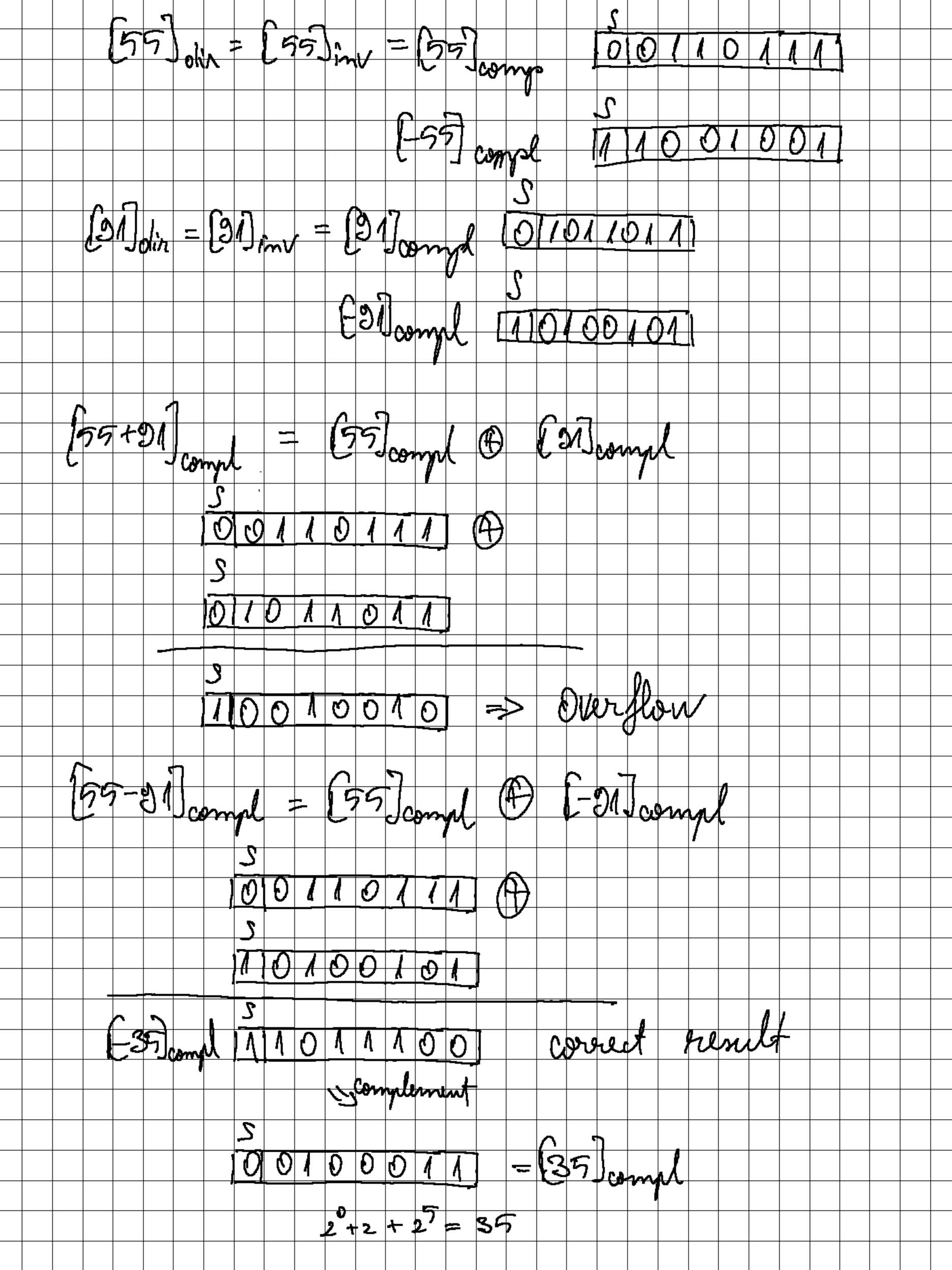
$$0, \frac{1974}{10} = \frac{?}{(10)} = \frac{3}{1}8376_{(4)}$$

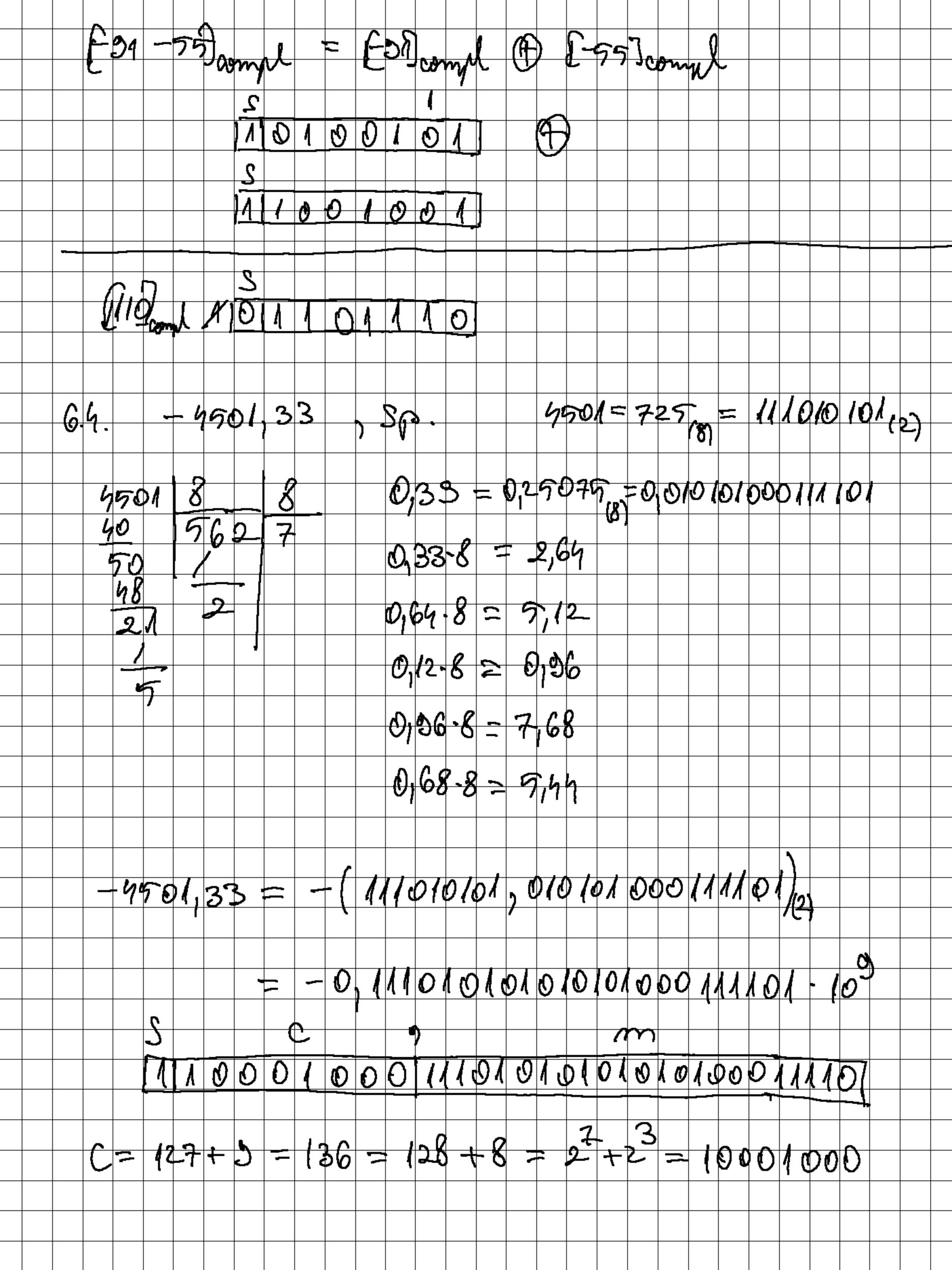
$$0, \frac{1974}{10} = \frac{?}{(10)} = \frac{3}{1}8376_{(4)}$$

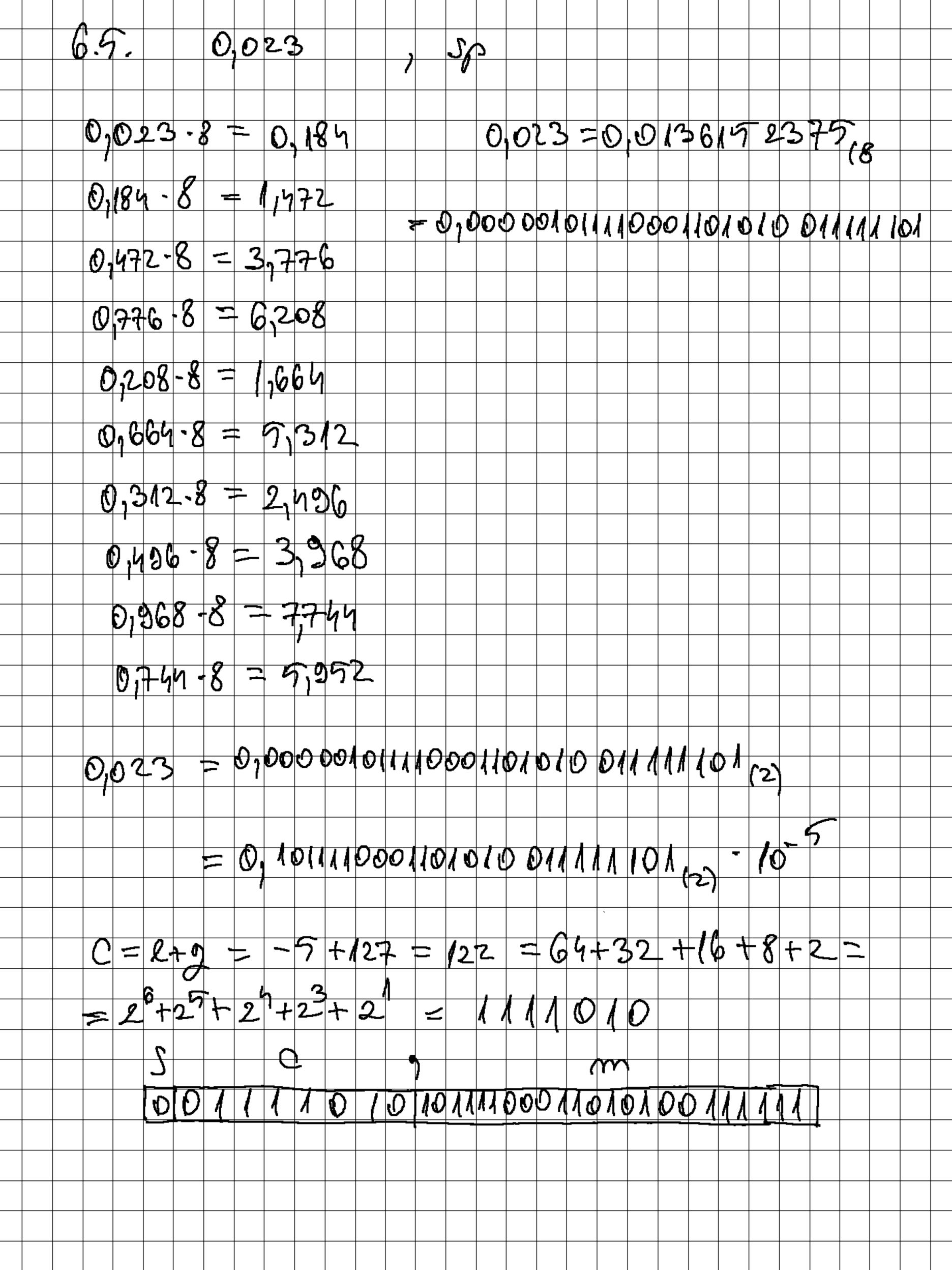
$$0, \frac{1974}{10} = \frac{3}{10} =$$

5.3.	49078,63,	2) = ? (4)	with 2 d	izits at the fort.
10078(3)	1500 500 8187 1571	285 52	7,57	
7-7-38	31 77 31 31	15 2		
49 = 4.9	12 - 3 + 5 = 91		0,63(9)=	$\frac{7}{7} = 0,303$
10 = 1.2+	917.5=1 0=5		0,63.5=	
9/5=1	37.5-43		0,79-5	= 3,75
43/5=8	+7-543 437-45-3 +8-35			
31=3.2+	7 357.5=	20		
28/9=5	287.5=	3		
19/5=2				
26.75 = 5	267.9=	1 -		
14/5=2	147.5 > 0	1		









6.8 BOCOA 000,
$$i=18$$
 Lib $7=13$ bit

S

[1011000011001101101 = 7
 $2^{1}+2$

6.7.
$$7/16 = 0.43 = 0.334121_{18}$$
 = 0.01101110000101001(12)
0.43.8 = 3.44 = 0.01101110000101001(12)
0.44.8 = 3.52
0.52.8 = 4.16
0.16.8 = 1.28
0.28.8 = 2.24
0.24.8 = 1.02

6.7/6. din = $\frac{7}{16}$ din = $\frac{7}{1$