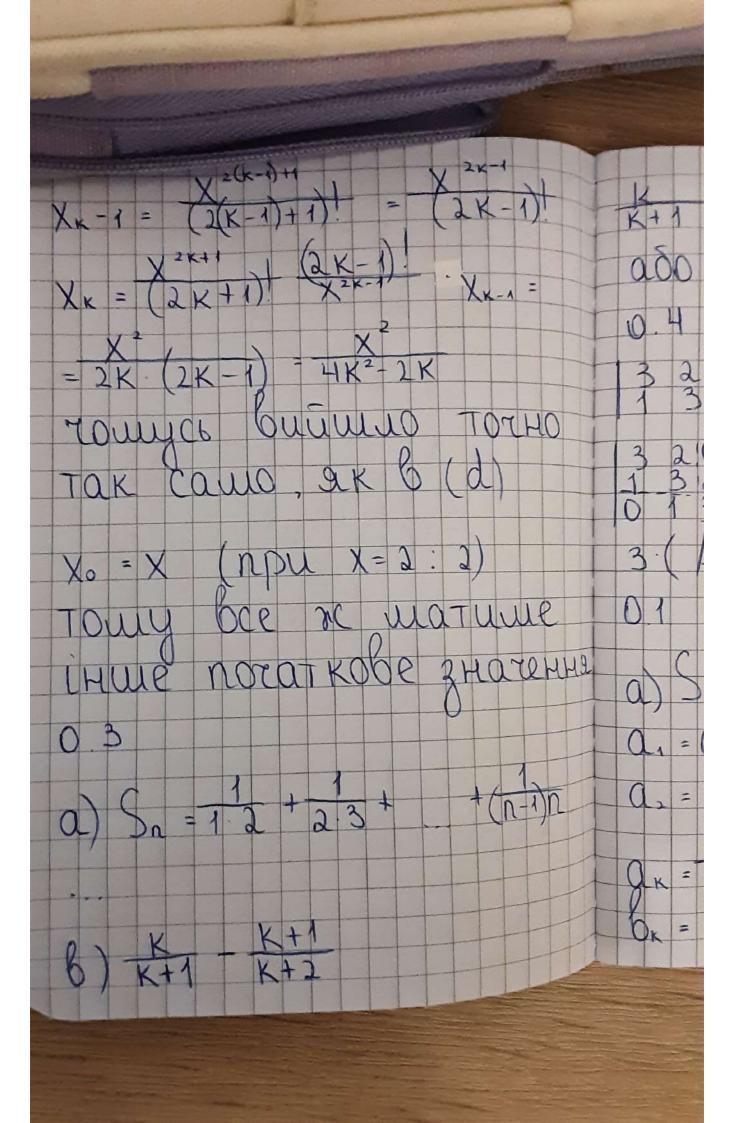
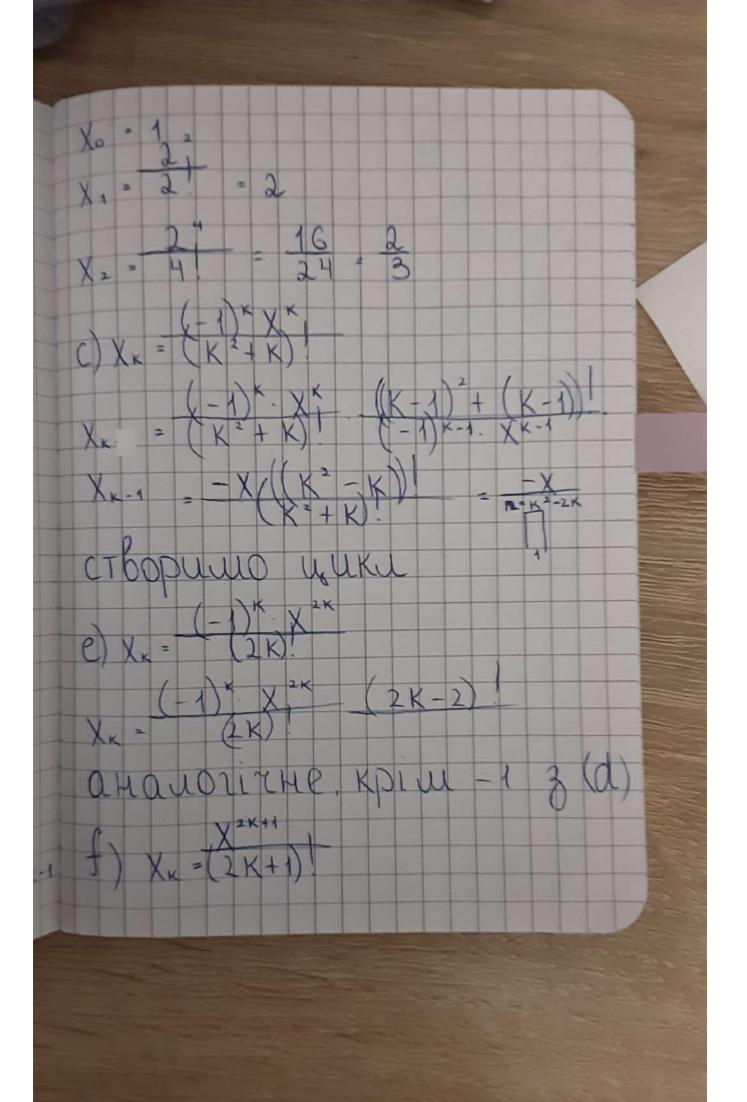
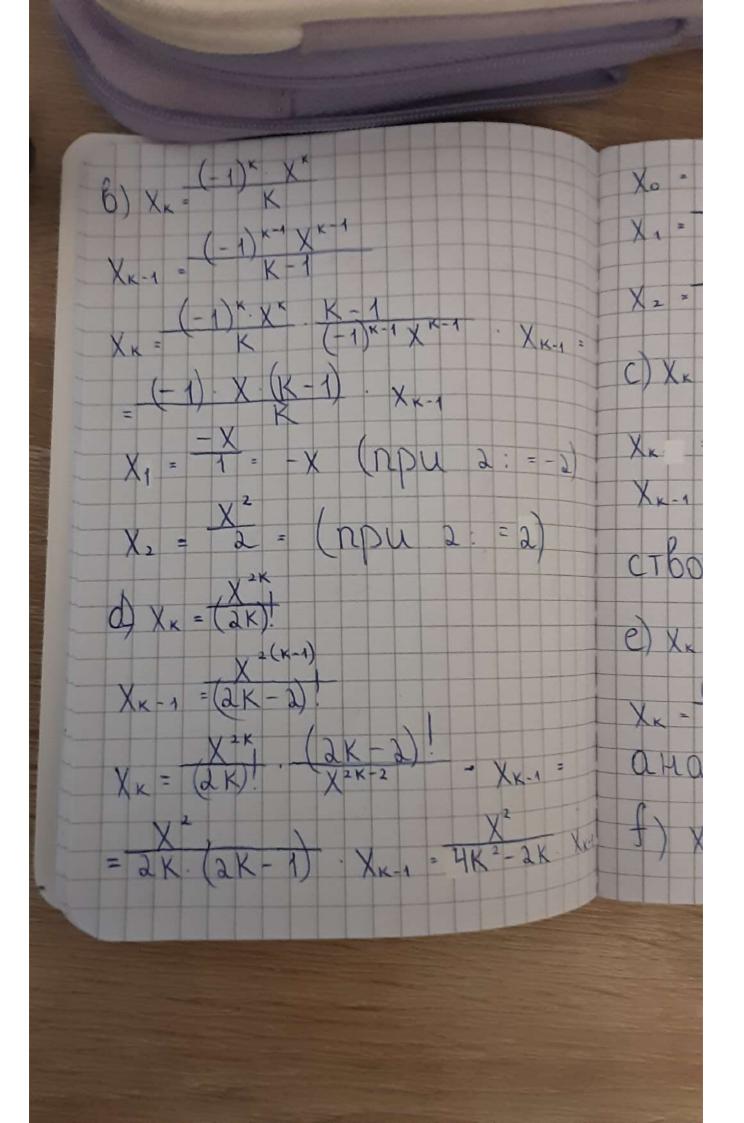
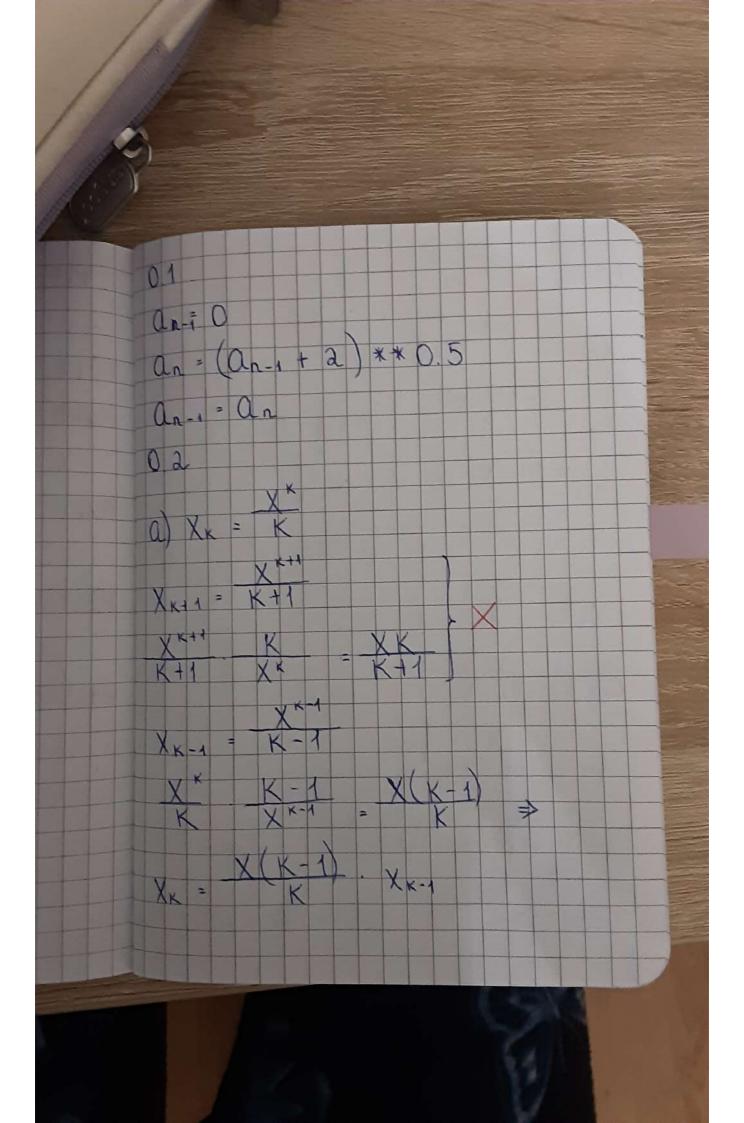


1 3 yeurobu (HEUDLICHO) K73









## <u>a‡</u> **(A)**

$$K=3 - \frac{2^3}{3} = -2,666...$$
( xoxe ha 0.1.a

$$(K^2-K)!$$
 = ?  $(16-4)!$  =  $\frac{12}{20!}$  =  $\frac{1}{16+4}!$  =  $\frac{1}{20!}$  =

$$= \frac{1}{20.19 \cdot 18 \cdot 17 \cdot 16 \cdot 15 \cdot 14 \cdot 13} = \frac{1}{1}$$

$$K = 0 : \frac{2^{\circ}}{0!} = 1$$

$$K = 1 : \frac{-2}{2!} = -1$$

$$K=2:\frac{2^{2}}{6!}=\frac{1}{6.5.4.3.2}=\frac{1}{180}$$

< Название

Z II 0 :

$$X = 2$$

$$K = 1$$

$$X = 2$$

$$X = 3$$

$$X = 2$$

$$X = 3$$

$$X = 2$$

$$X = 3$$

$$X = 3$$

$$X = 3$$

$$X = 3$$

$$X = 4$$

$$X =$$

Q.2.6/

рекурентне правильне.

$$K=1=\frac{-(2^{1})}{1}=-2$$

$$K=2=3$$
 $K=3=-2,666...$ 

(xoxe na 0.1.a