## 16. 11-20. Спецеурс бул. 91 9.

(1) XL: 5 x8 2 => esparobyuu mani neu xi € [2;2] 4 Egos wolnescus -> M = 5 (4+1) = 25 - Marc. CYMMA Connar reperpero Beyona C1 = 1/4, C2 = 1/3 = 1/4 = 2.

X-480 neu: 6,10,7,4,6,8,3,9.

hoeruras papues gosalornox npercus (AP)

	Jourse	eren re	jurius 1	<b>'</b> ''	
Решение: і	Villeu)	Ye.	L KEN YK	XL; N=25	, AP
N1	5	3	3	3	0,6
N2	10	5	8		B. 3. 4 = 3Po - Bacer + nanacy
N 3	7	5	13	5	Po = + + Po = 3 - 1 = Po 1 + 3Po = 4Po = 8Po - T.U locar. 142
NY	Ц	0		5	Po. \frac{2}{5} \cdot \frac{1}{2} + Po \cdot \frac{3}{5} \cdot \frac{1}{2} = Po \cdot \frac{1}{2} + \frac{3}{5} \cdot \frac{1}{2} + Po \cdot \frac{1}{3} \cdot \frac{1}{2} = \frac{9}{10} = \frac{9}{10} = \frac{16}{5} = \frac{16}{5} = \frac{1}{20} = \frac{1}{10} \text{ Barer. 243} nonceo.
N 5	7	d	15	2	Por 2. 1 = 210 = 800 = 116 = 100 = 100 = 7.4 baces. 243 nonceo
, •	6	4	19	4	10. 2. 1 = 20 = 800 - 7.4 Rocar 3 nondey nonces
<i>^</i> €	8	5	24	-	10.4.2 = 300 = 3280 = 714 Bacery pondey
N 7	3	1	25	5	Po. 1. 2 = Po2 = 8 Po - Tu lover 4 nancey.
NB				1	- т.к. воройновний учие закония.
" 0	9	5	30	_	- Just center
				+	
y <sub>4</sub>	y <sub>3</sub>	Уу	y5 Y6	y <sub>2</sub> \	v./

\* 
$$\angle AP = \frac{3P_0}{20} + \frac{8P_0}{20} + \frac{16P_0}{20} + \frac{8P_0}{20} + \frac{32P_0}{20} + \frac{8P_0}{20} = \frac{75}{20}P_0 = 3,75P_0 = 15$$
 - order

a. They paker necules no gorolopy 3 xs 2 (MNU) [2:5] Cence X = 3; 3.4; 3.2; 4.8; 4.4; 7

Скопьзыцам ставка от 2% до 540 (при конд марбавки 100 удожов на каранки переорожавущь) hpennes uponos charolyuna = 200.106 = 200 (MM) (se A = 200)

## Решение:

$$t_{\text{min}} = 270$$
;  
 $t_{\text{max}} = 570$ ;  
 $d = \frac{100}{80}$ 

i	XIFGUI	Yi.	1 2 VK
11	3	1	1
V 2	34	1.4	2,4
N3	3.2	1.2	3.6
NY	4.8	2.8	6.4
N5	4.4	2.4	8.8
N6	7	3	14.8

UMLleve:  $P = t \cdot A = min / tmax \cdot A$ ; max / tmin A;  $dz / f = min (0.05 \cdot 200; max / 0.02 \cdot 200; 100 \cdot 11.8) / = min (10; max / 4; 14.75) = min (10; 14.75) = 10 (mnu) order$