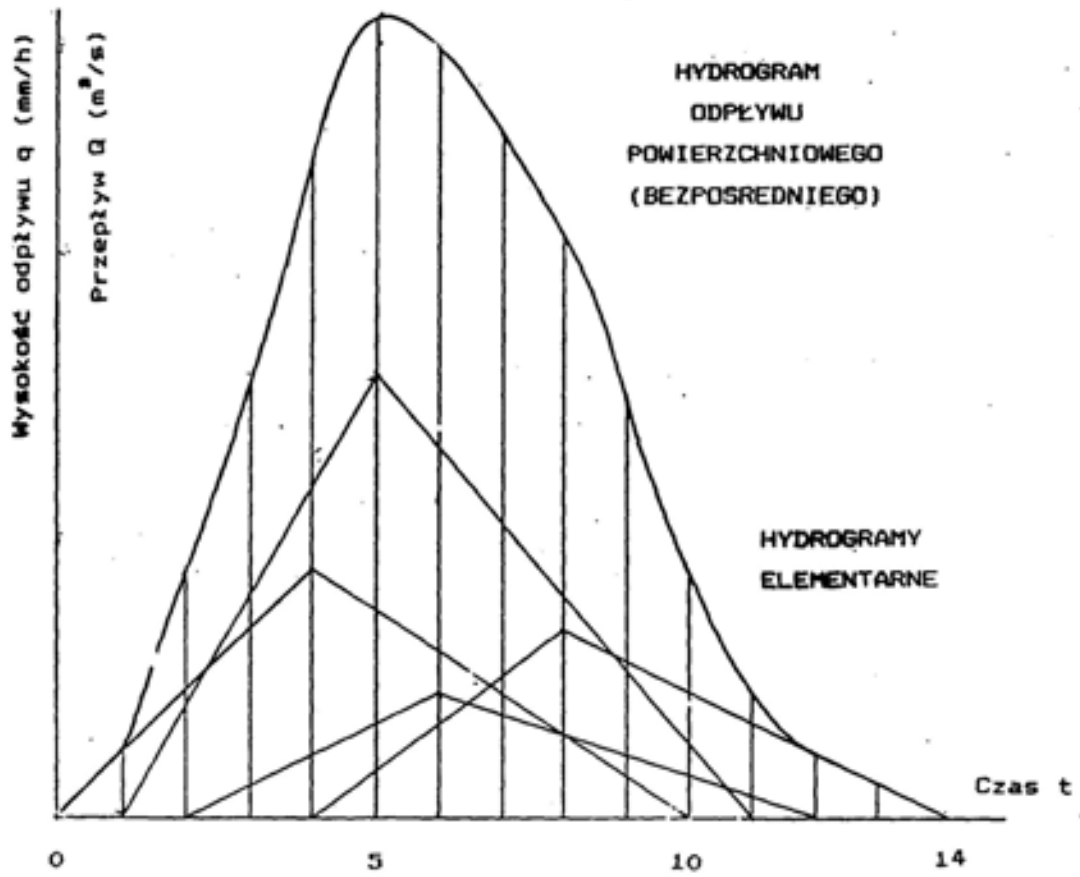
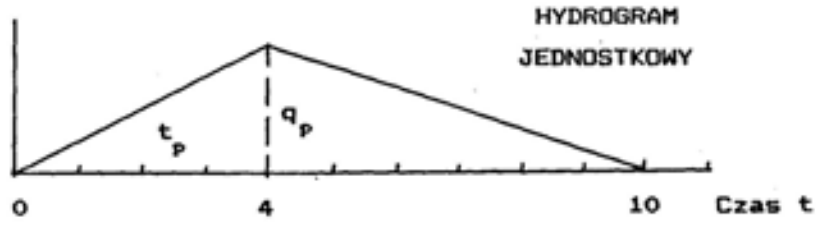
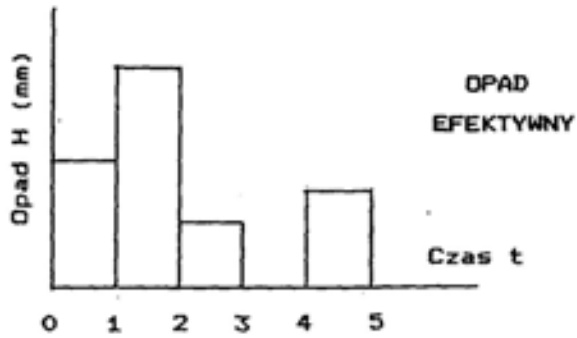


t [h]	Hef _i [mm]	Vn [m/s]	t _p [h]	q _p [mm/h]	tb [h]
0					
1	0.0000	0.00000	0.0000	0.000000	0.00
2	0.0000	0.00000	0.0000	0.000000	0.00
3	0.0679	0.61132	9.5463	0.148996	13.42
4	3.4729	2.94935	1.9787	0.718834	2.78
5	3.8775	3.08227	1.8934	0.751230	2.66
6	2.8040	2.70744	2.1555	0.659872	3.03
7	8.8251	4.28290	1.3626	1.043855	1.92
8	4.3551	3.22887	1.8074	0.786960	2.54
9	4.5970	3.29943	1.7688	0.804158	2.49
10	2.7230	2.67589	2.1809	0.652185	3.07
			A=	50.0400	[km ²]
			Rb=	3.4700	[-]
			Ra=	0.7600	[-]
			RI=	3.9000	[-]
			nm=	0.0670	[-]
			So=	0.0450	[-]
			B=	13.3800	[m]
			Lo=	9.6500	[km]
			alfa=	1.7844	

Obliczenie parametrów trójkątnego geomorfologicznego hydrogramu jednostkowego



Hydrogram przepływów obliczony za pomocą geomorfologicznego modelu odpływu

