

NO149 Les chasseurs de π

Newton:	1. $\pi = 3$	5. $\pi = 3,14151117$
	2. $\pi = 3,125$	6. $\pi = 3,14157671$
	3. $\pi = 3,1390625$	7. $\pi = 3,14158942$
	4. $\pi = 3,14115513$	
Euler:	1. $\pi = 3,13016916$	5. $\pi = 3,14146613$
	2. $\pi = 3,13978576$	6. $\pi = 3,14151900$
	3. $\pi = 3,14102563$	7. $\pi = 3,14154611$
	4. $\pi = 3,14134813$	
Brouncker:	1. $\pi = 4$	5. $\pi = 3,33968254$
	2. $\pi = 2,666\dots$	6. $\pi = 2,97604617$
	3. $\pi = 3,4666\dots$	7. $\pi = 3,28373848$
	4. $\pi = 2,89523809$	
Leibnitz:	1. $\pi = 4$	5. $\pi = 3,33968254$
	2. $\pi = 2,666\dots$	6. $\pi = 2,97604617$
	3. $\pi = 3,4666\dots$	7. $\pi = 3,28373848$
	4. $\pi = 2,89523809$	