

341. $\inf A = 0$, **NIE**, $\sup A = 1/5$, **TAK**.
342. $\inf B = -1/6$, **NIE**, $\sup B = 1/5$, **NIE**.
343. $\inf C = 0$, **NIE**, $\sup C = 9^8/8!$, **TAK**.
344. $\inf D = -9^8/8!$, **TAK**, $\sup D = 9^8/8!$, **TAK**.
345. $\inf E = -1$, **TAK**, $\sup E = 1/4$, **TAK**.
346. $\inf F = 0$, **TAK**, $\sup F = 4$, **NIE**.
347. $\inf G = -8$, **NIE**, $\sup G = 1$, **NIE**.
348. $\inf H = -8$, **NIE**, $\sup H = 5$, **NIE**.
349. $\inf I = 1/13$, **NIE**, $\sup I = 1/9$, **TAK**.
350. $\inf J = 1/10$, **NIE**, $\sup J = 1$, **NIE**.
351. $\inf K = 1/25$, **NIE**, $\sup K = 1/9$, **TAK**.
352. $\inf L = -1/3$, **TAK**, $\sup L = 1/7$, **TAK**.
353. $\inf M = 0$, **NIE**, $\sup M = 1/9$, **TAK**.
354. $\inf N = 0$, **NIE**, $\sup N = 1/16$, **TAK**.
355. $\inf O = -1$, **TAK**, $\sup O = 1/4$, **TAK**.
356. $\inf P = -2$, **TAK**, $\sup P = 5/4$, **TAK**.
357. $\inf Q = -1$, **NIE**, $\sup Q = 1$, **NIE**.
358. $\inf R = -5/4$, **TAK**, $\sup R = 2$, **TAK**.
359. $\inf S = 0$, **NIE**, $\sup S = 2\sqrt{2}$, **NIE**.
360. $\inf T = 0$, **NIE**, $\sup T = 3$, **TAK**.
361. $\inf U = 0$, **TAK**, $\sup U = 5$, **NIE**.
362. $\inf V = 0$, **TAK**, $\sup V = 2$, **NIE**.
363. $\inf W = 0$, **NIE**, $\sup W = 1$, **TAK**.
364. $\inf X = -1$, **TAK**, $\sup X = 1/2$, **TAK**.
365. $\inf Y = -1$, **TAK**, $\sup Y = 1/4$, **TAK**.
366. $\inf Z = 2/3$, **TAK**, $\sup Z = \log_8 12$, **NIE**.

- 367.** $\inf A = \log_{12} 8$, **NIE**, $\sup A = 3/2$, **TAK**.
- 368.** $\inf B = \sqrt{3}$, **NIE**, $\sup B = 2$, **TAK**.
- 369.** $\inf C = 1/\sqrt{5}$, **NIE**, $\sup C = 1/2$, **TAK**.
- 370.** $\inf D = \log_2 3$, **NIE**, $\sup D = 2$, **TAK**.
- 371.** $\inf E = \log_5 2$, **NIE**, $\sup E = 1/2$, **TAK**.
- 372.** $\inf F = 2$, **TAK**, $\sup F = 3$, **TAK**.
- 373.** $\inf G = 5$, **TAK**, $\sup G = 3\sqrt{3} = \sqrt{27}$, **NIE**.
- 374.** $\inf H = \sqrt[3]{25}$, **NIE**, $\sup H = 3$, **TAK**.
- 375.** $\inf I = \log_8 3$, **NIE**, $\sup I = 2/3$, **TAK**.
- 376.** $\inf J = 1/2$, **TAK**, $\sup J = \log_9 4 = \log_3 2$, **NIE**.
- 377.** $\inf K = -1/7$, **TAK**, $\sup K = 1/3$, **TAK**.
- 378.** $\inf L = 1$, **NIE**, $\sup L = 3$, **NIE**.
- 379.** $\inf M = \log_3 2$, **TAK**, $\sup M = 3$, **NIE**.
- 380.** $\inf N = 0$, **TAK**, $\sup N = 0$, **TAK**.
- 381.** $\inf O = 1$, **TAK**, $\sup O = 1$, **TAK**.
- 382.** $\inf P = 2$, **TAK**, $\sup P = +\infty$, **NIE**.
- 383.** $\inf Q = 1$, **NIE**, $\sup Q = 2$, **TAK**.
- 384.** $\inf R = 1$, **NIE**, $\sup R = +\infty$, **NIE**.