class Parat & Parent () & System. out. printha ("Parent Courtmeh)" class Child extents Parel L Child () X point (" child bourtruch") class Text of man (n) d Child c = new Child (); b

Given $a \not\in b$ find the count of primes 4/6 $a \not\in 5$ $b \in 5$ $b \in$

a=1, $\delta=7$ (o) /(o) 67×103×5/2 Nx by by (M)) =(@/·C) ×(B·/·C))×C AB/C = ((AB/2)/.C) × (AB/2) /.C) V.C $\begin{array}{c} -10^{9} \leq A \leq 10^{9} \\ 0 \leq B \leq 10^{9} \end{array}$ $0 \leq C \leq 10^{9} \end{array}$ Pow => [0, 109-1] Assumption int power (A,B,C) & Returns AB1.C

int p = power (A, B/2, c) ... c > [0, 109-1] if (B1. ? = = 0) & [0, 1018] return ((6mg)(p)xp).C return (((bog)(p)xp)/.cx'(long)A) /.c;

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22nd forday 25th Monday 3 od Mednesty) Class