



HOME TOP CONTESTS GYM PROBLEMSET GROUPS RATING API CALENDAR HELP 10 YEARS! 🛍

×

LANCETHELOSER BLOG TEAMS SUBMISSIONS CONTESTS

lancetheloser's blog

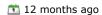
How many hours should I train daily if I want to become expert in 3 months?

By lancetheloser, history, 12 months ago, 38,

I want to become an expert in 3 months. I have at least 8-10 hours a day. Because I am on vacation for 2 months. I have been practising 8 hours a day for the past week. And I have improved significantly. But I am aiming for expert. So how many hours should I practise to become an expert in 3 months?









▲ +35 V

▲ +11 V

+24

10



Comments (9)

Write comment?



12 hours

→ Reply

12 months ago, # |

Tima_loves_me



12 months ago, # ^ |

Those are rookie numbers. I practice 20 hours per day.

→ Renly

mblazev



pfft try 25 hours per day

 \rightarrow Reply



12 months ago, # |

← Rev. 3 **+1**

It's definitely possible, I did it recently. Check out my rating chart. I was meandering for a bit in green, and then I started training more seriously starting in mid/late November last year and now I'm Expert.

What I did was do a lot of div2 and div3 virtual contests and then I upsolved every problem afterwards. And honestly 8-10 hours a day might be too much, upsolving is painful and your brain will have to "rest" after straining on a particularly hard problem. To improve you have to identify your core weakness and drill it, and that process is challenging.

Generic advice I know, but at least now you know it's possible :)

 $\rightarrow \underline{\mathsf{Repl}}$

ightarrow Pay attention

ightarrow Top rated

Before contest

Educational Codeforces Round 82 (Rated for Div. 2) 24:33:45

Register now »

Like 2 people like this. Sign Up to see what your friends like.

User Rating **MiFaFaOvO** 3600 2 tourist 3549 3 3378 Um_nik 4 TLE 3356 5 apiadu 3351 6 3299 Beng 7 3281 mnbvmar 7 Radewoosh 3281 9 **LHiC** 3276

ainta

Countries | Cities | Organizations

3226

View all →

ightarrow Top contributors		
#	User	Contrib.
1	antontrygubO_o	191
2	Errichto	190
3	tourist	181
4	Radewoosh	168
4	vovuh	168
6	pikmike	166
7	ko_osaga	161
7	Um_nik	161
9	Petr	155
10	rng_58	154
		View all →

→ Find user		
Handle:		

A +3 V

A -9

A +10 V

Find



In the beginning how many problems are you able to solve? For me I can solve div2 A,B,C problems but for problem D either I'm not able to solve it or the time is short .What should I do ? And for problem like D,E should I give them try to sovle by myself ?Bcz it takes me too much time to solve them or should I directly go to the tutorials? And did you used to read Geeksforgeeks too? or only solved codeforces problems ?

 \rightarrow Reply

12 months ago, # ^ |

12 months ago, # ^ |



12 months ago, <u>#</u> |

A 0 V

← Rev. 2

Not more than 2 hours, solving div2 A, B, C is enough for being an expert, so they are not really challenging, just try to type faster...



Kognition

I have no idea why this is (edit: was) downvoted. If you are a fast typer/implementer, you can get to Expert just by solving Div2 A and B. Solve both in under 20 minutes consistently and you should become blue.

Of course, for getting any higher than that, you'll need to practice algorithms to get the Div2 C and up, but if you're just aiming for expert...

 \rightarrow Reply



12 months ago, # 228337 \rightarrow Reply



I_Love_Thuy_Linh

12 months ago, # | ← Rev. 2 you will get expert when you stop disrespect LTDT → Reply

→ Recent actions

Radewoosh → Project Euler problems on HackerRank ©

Laggy → Teams going to ICPC World Finals 2020 - WIP List \bigcirc

kevinsogo → Invitation to join the NOI.PH 2020 Elimination Round Mirror at the Codeforces Gym

asharammeena → Dynamic programming tutorials 4

cz_xuyixuan → Thanks to Codeforces - An Oler's Narration

HighHopes → <u>Dp problems from project</u> euler

vovuh → Codeforces Round #617 (Div. 3)

vovuh → Codeforces Round #605 (Div. 3)

 $\hline \textbf{pikmike} \rightarrow \underline{\textbf{Educational Codeforces Round 81}}$ Editorial 🗭

Errichto → AtCoder & LeetCode streams in February '20

Edvard → Editorial of Educational Codeforces Round 2

LightYagami674 → <u>Problem with CHelper</u>

Kuroni → Codeforces Round #616 Editorial

MikeMirzayanov → Rule about third-party code is changing

Eva → Codeforces Round #618 Editorial ©

chokudai → AtCoder Beginner Contest 154 Announcement 💭

Swift → C++ Tricks •

FlameSlayer → Make A2OJ Dynamic Again!

sister_of_contestfucker → Help for a 1600 problem with no editorial (C)

yutaka1999 → The 19th Japanese Olympiad in Informatics Final Round Online Contest

X_Toba_X → competitive friends for newbies

solver11 → wrong answer sqrt ??? ©

rocks03 → Help with a Tree problem •

eduard.ordukhanov → As a beginner, how many questions do you upsolve after contest?

nvmdava → Codeforces Round #618 📡

Detailed →

Codeforces (c) Copyright 2010-2020 Mike Mirzayanov The only programming contests Web 2.0 platform Server time: Feb/11/2020 19:57:59^{UTC+6} (i2). Desktop version, switch to mobile version. **Privacy Policy**

Supported by



