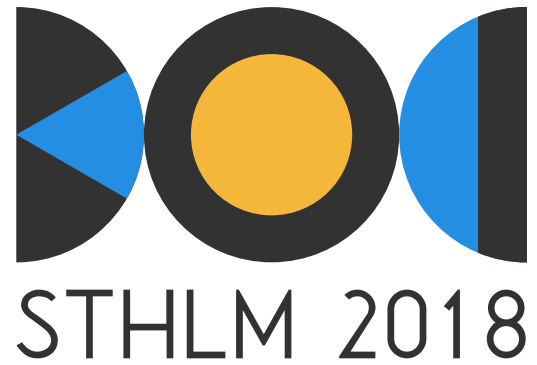


BOI Newsletter



Day 2

2018-04-28

Welcome

Welcome to the 24th Baltic Olympiad in Informatics in Stockholm! We are delighted you are here, and hope you feel proud of getting here from your national olympiads -- we certainly are.

During the coming three days we offer you a packed schedule which we hope you will enjoy. Don't miss this opportunity to explore the city of Stockholm as well - your public transport cards can take you basically anywhere you want.

Facts about Stockholm

- 14 islands, 50 bridges
- Capital of Sweden
- Population of 1.5 million
- Settled in 600 B.C
- City founded in 1252
- Hosted the 1912 summer Olympics
- One of the most museum-dense cities in the world

Johan's Guide to Programming Contests

- More submissions means more chances to score!
- Don't forget to focus on your subtasks -- 100 points can be very hard.
- Candy has been scientifically proven to increase your programming skills. Don't forget to eat your candy!

Weather Forecast

Lördag
(Saturday)



13° 4°

Söndag
(Sunday)



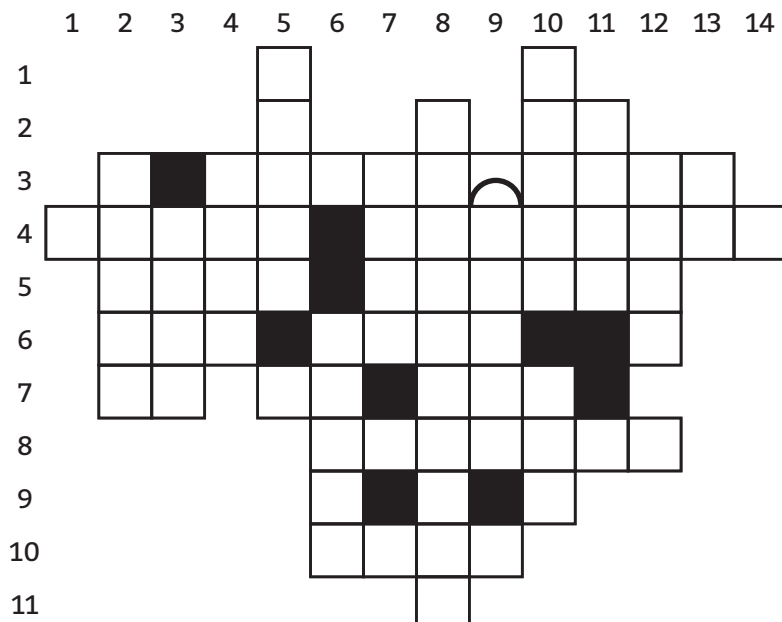
15° 3°

Måndag
(Monday)



12° 3°

Karl's Competitive Crossword



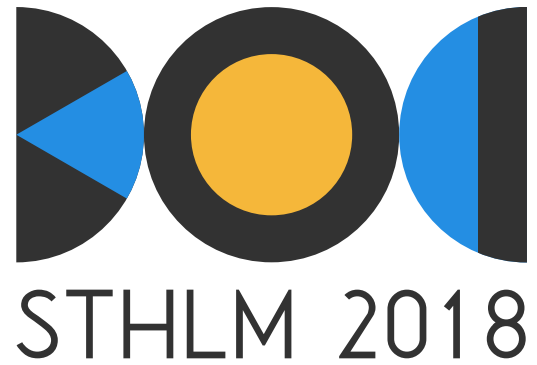
Horizontal (row:column)

- 2:10 Can material
- 3:4 IOI
- 4:1 Singular of data / 4:7 Contains important bits
- 5:2 Is more / 5:7 Contestants during dinner
- 6:2 Safe turtle home / 6:6 Indian 100,000
- 7:2 Phone home / 7:5 If you win you're an alpha /
- 7:8 ctrl-D
- 8:6 Smear
- 10:6 Cool mascot

Vertical (row:column)

- 3:2 NaN == NaN
- 4:3 Might be unit or integration
- 3:4 Add to pile
- 1:5 Masses
- 6:6 Flowery note
- 3:7 3D Puzzle
- 2:8 Move data over USB
- 3:5:9 Interpreted snake
- 1:10 Make sense of
- 2:11 Orcs and elves
- 3:12 More than more

BOI Newsletter



Day 2

2018-04-28

Where are the leaders?

Ever wondered where your team leaders disappear before the contests? They translate the tasks for you!



Learn some Swedish

Here are some of the most widely used words in Swedish. You will find them useful in almost any situation.

Hello
Good bye

Hej
Hejdå
Fika



Compile error
Thank you

Kompileringsfel
Tack