



Scoring

First deadline

100%

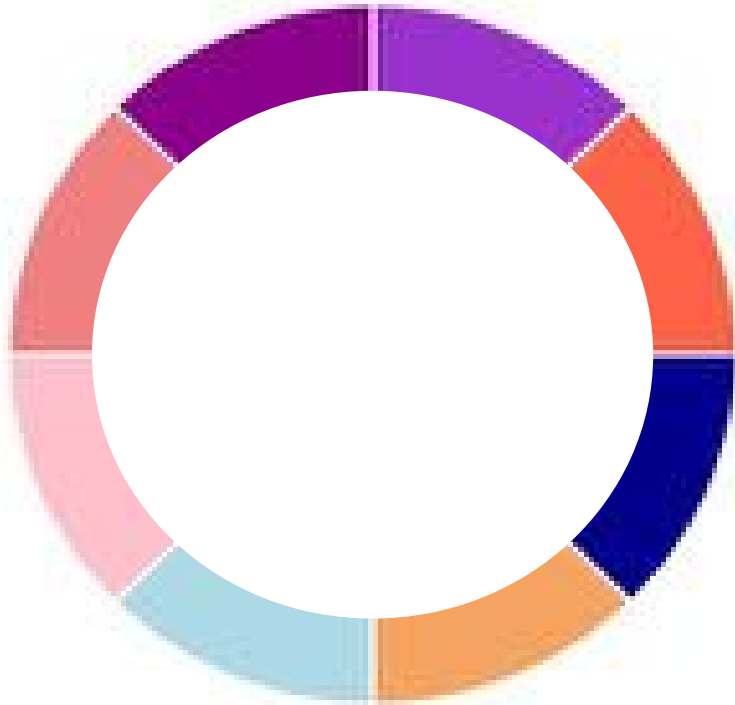
Second deadline

65%

Third deadline
Project over

50%





Mandatory tasks

Up to 100%

Optional tasks

**Multiply by
up to 100%!**

Score for project
with optional tasks

Mandatory score + Mandatory score * Optional score
M% + M% * O%
max 200%

Score for project
without optional tasks


Mandatory score
M%
= max 100%

Example project

- 3 mandatory tasks
 - Task 1: 5 points
 - Task 2: 8 points
 - Task 3: 7 points
- 1 optional task
 - Task 4: 6 points



Example project completion ^{alx}

- 3 mandatory tasks
 - Task 1: Completed at first deadline
 - Task 2: Completed at second deadline
 - Task 3: Completed at second deadline
 - 1 optional task
 - Task 4: Completed at third deadline
(project over)
- 

**Can you
calculate
the score?**



Example project points

- 3 mandatory tasks
 - Task 1: $5 (*100\%) = 5$ points
 - Task 2: $8 (* 65\%) = 5.2$ points
 - Task 3: $7 \text{ points } (* 65\%) = 4.55$ points
- 1 optional task
 - Task 4: $6 \text{ points } (* 50\%) = 3$ points

Example project score

- 3 mandatory tasks
 - $5 + 5.2 + 4.55 = 14.75$
 $14.75 / 20 = 0.7375 = \mathbf{73.75\%}$
- 1 optional task
 - $3 / 6 = .5 = \mathbf{50\%}$
- Total
 - $\mathbf{73.75\% + 73.75\% * 50\% = 110.63\%}$