SPRINT

-Period: int
-Total tasks: int
-Tests status testing: int
-Tests status inprog: int
-Tests status review: int
-Tests status new: int
-Tests in pickup: int

+Tasks Loaded()
+Tasks Divider()

Worker

-Name: string
-Email Address: string
-Password: string
-Prev Review hours :float
-Old Testing hours :float
-Old In progress hours: float
-New Testing hours :float
-New Review hours: float
-All tasks : list (of tasks)
-Available hours: float
-Available hours in the first week: float
-Budget : float
-Expertise: list (of subjects)

+Set self availability()
+Add task()
+Remove task()
+Login()

Task

-Subject: string
-Description: string
-Allotted time : float
-Assignee : string
-Priority : Char
-Status: Enum (New, Testing, Inprog, Review, Pickup)

+get status()
+set_status()

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Team member

-Team leader :string

+Display my tasks()

Team leader

-Number of workers: int

+Set expertise()
+ Set availability for worker
+Divide tasks()
+Planning is ready()
+Start new sprint()

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