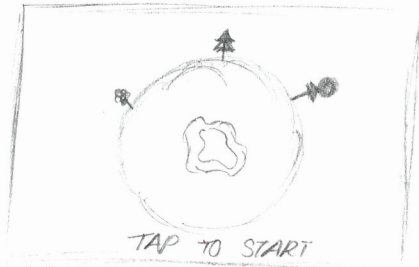


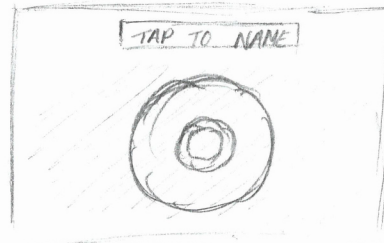
Storyboard: Step by step paper prototype, MVP

①



Main menu screen: this can be used to showcase rare objects to player so they think "how could I get that for my planet?!"

②



A screen comes up that allows players to name their planet, which is currently out of focus / overlaid by grey screen

endowment effect

④



- after 5 successful sorted items, the player is given a seed bag containing a number of seeds (start with 3 and refine via testing) which goes into their inventory.
(some type of seeds)

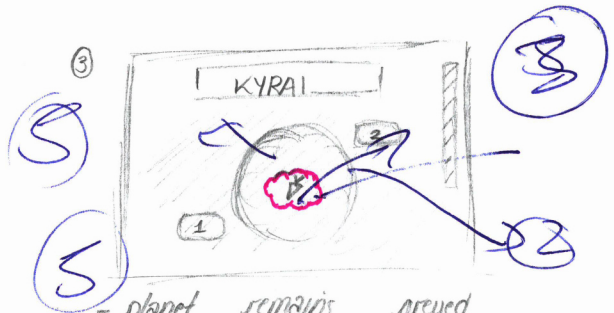


⑤



finger points at inventory to guide player to open their seed bag

③



- planet remains greyed out in background. 2 sorting categories displayed in foreground. Animation will show player where to drag object. This happens once for each category to begin with

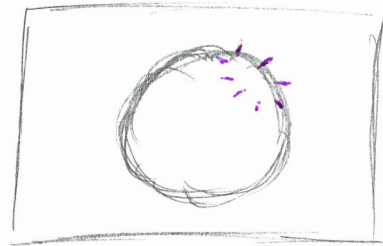
- each item that is sorted drains "energy" by 1 (can be shown to player by having "-1" in red pop up each time something is sorted)

⑥



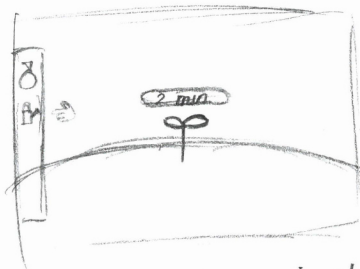
seed inventory displayed,
one tap shows info.
such as type + growth
time, as well as "plant"
button. Player clicks plant,
all menus are collapsed
and planet is brought to
foreground.

⑦



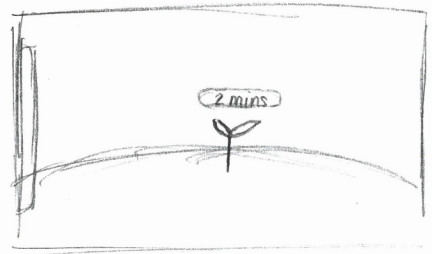
an area glows + hand
anim. displays pinching
motion to encourage players
to zoom in to the
area. seed hovers
above planet allowing
player to drag it
to where they want
to plant. players tap
to plant seed at its
current position.

⑧



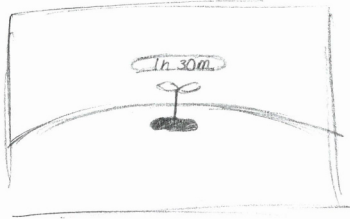
finger points to inventory
to guide player to
use their watering
can. once player waters
their plant, its countdown
starts. the player must
comeback + water the
plant at each growth
tick if required

←



⑧ once seed is planted,
countdown bar is
displayed above the
object to let the
player know how long
until full growth

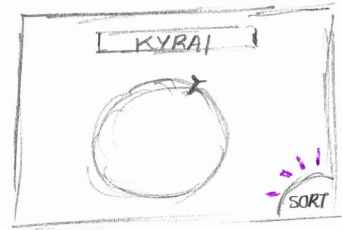
10



animation plays to
show player to
zoom out



11



once zoomed out, the
sort button flashes
so players know to
click this



12

