Axie INFINITY

Breeding Tools

Developed by Alexis Infante

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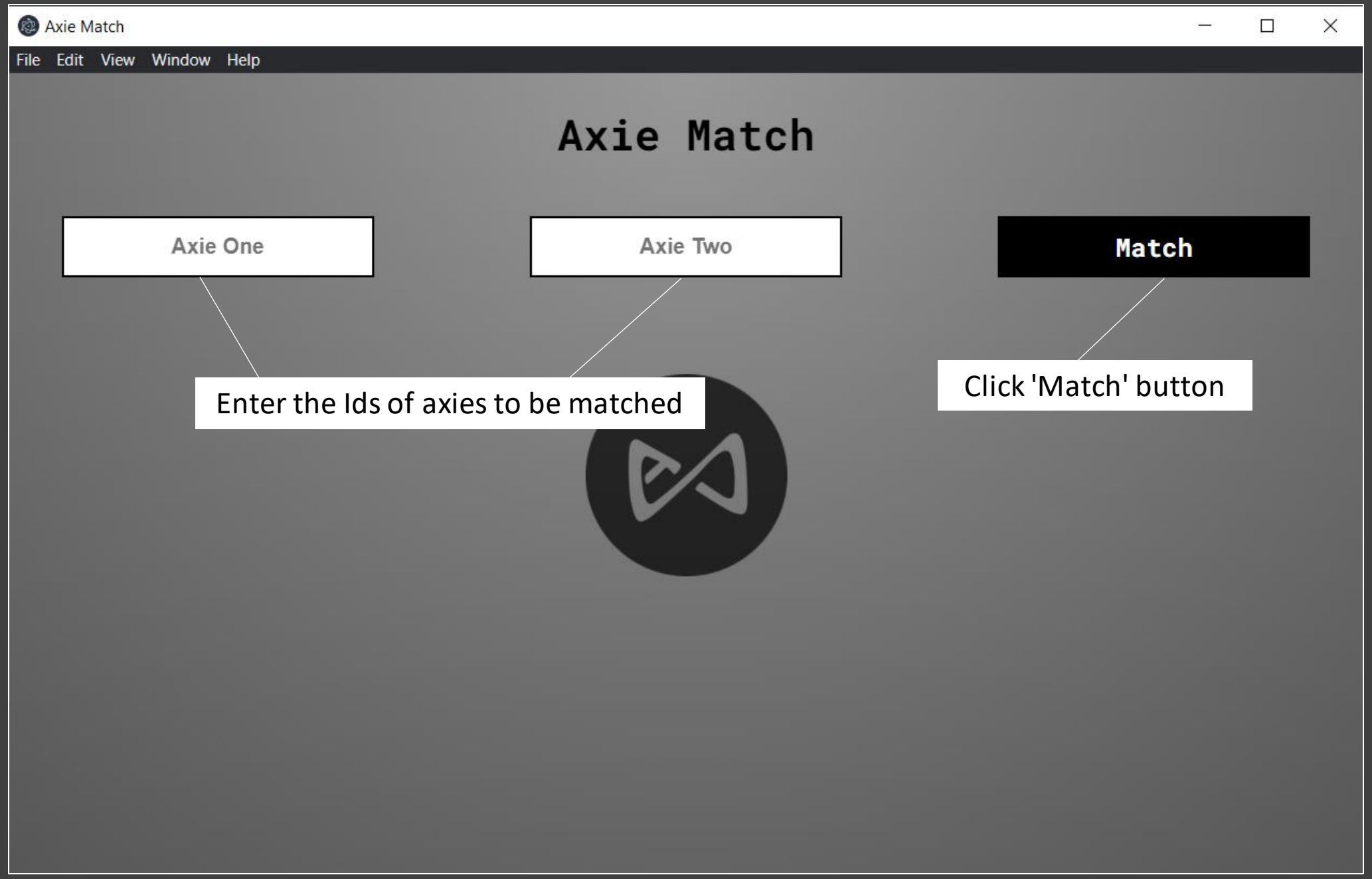

Axie Match
File Edit View Window Help
Axie Match
Axie One
Axie Two
Match
Enter the Ids of axies to be matched
Click 'Match' button

Axie Match

File Edit View Window Help

Axie Match

Creates all possible builds that can be obtained by breeding the selected axies

8742517

3931738

Match

Class: **Dusk**

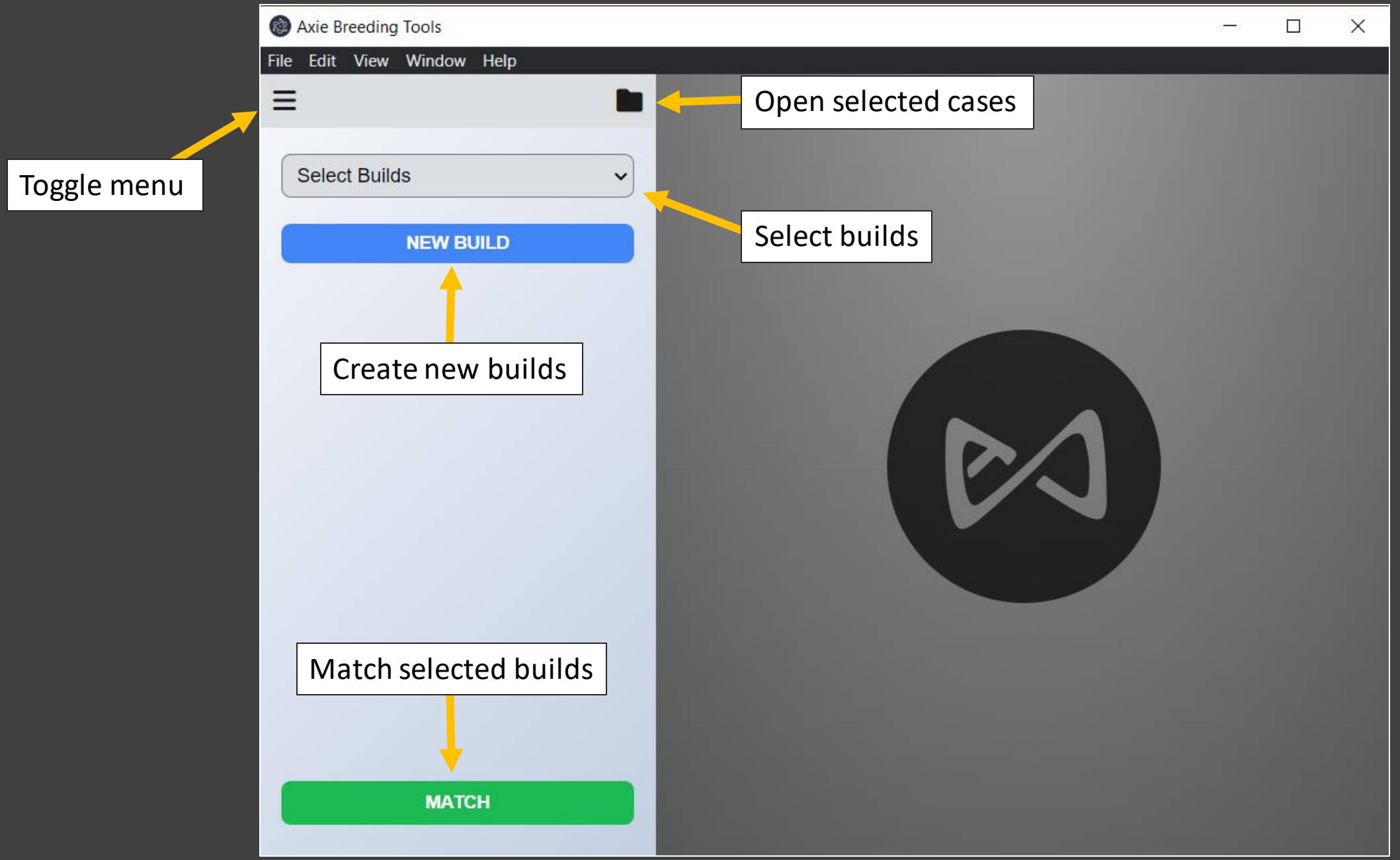
Total Builds: **192**

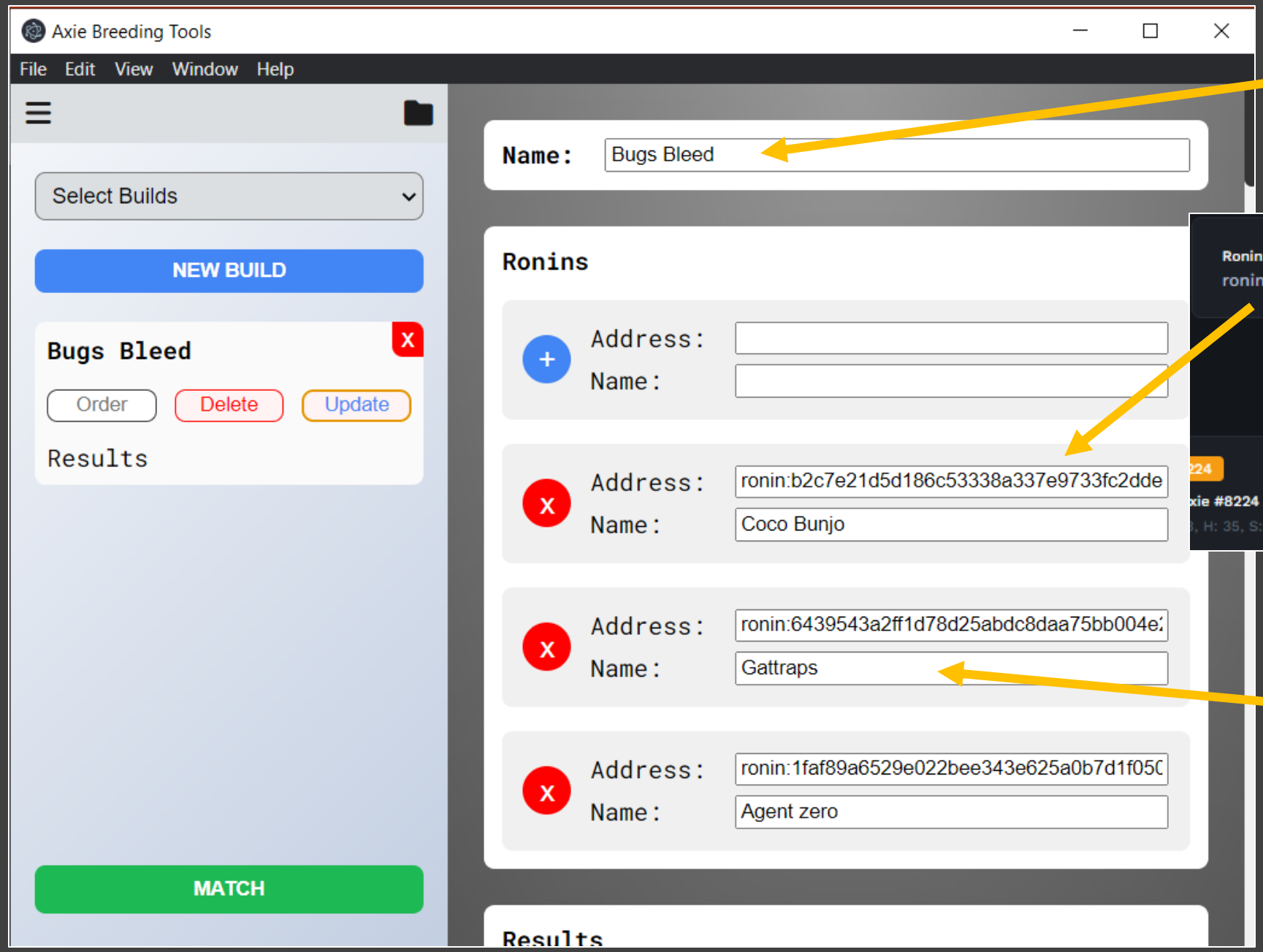
Build prices are created taking into account the 5 lowest valued axies for sale with that exact build

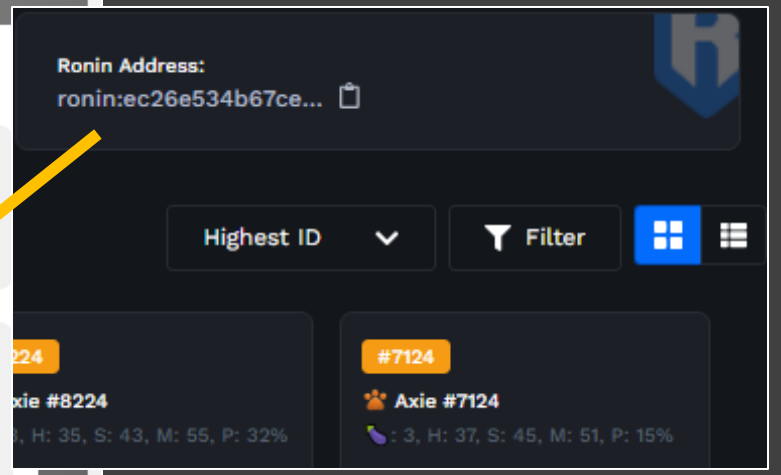
Eyes	Ears	Mouth	Horn	Back	Tail	%	Virgin	Bred
Clear	Bubblemaker	Tiny Turtle	Lagging	Snail Shell	Thorny Caterpillar	58.594733476638794	0.0046459	0.0041324
Sleepless	Bubblemaker	Tiny Turtle	Lagging	Snail Shell	Thorny Caterpillar	6.510525941848755	0.005577	0.0044213
Clear	Owl	Tiny Turtle	Lagging	Snail Shell	Thorny Cat	1848755	0.017227	0.004566
Clear	Bubblemaker	Tiny Turtle	Wing Horn	Snail Shell	Thorny Caterpillar	6.061524152755737	0.04965	0.02128
Clear	Peace Maker	Tiny Turtle	Lagging	Snail Shell	Thorny Cater		0.012417	0.004761
Little Owl	Bubblemaker	Tiny Turtle	Lagging	Snail Shell	Thorny Caterpillar	2.170175313949585	0.006135	0.0043113

Average floor price

Amount of axies for sale

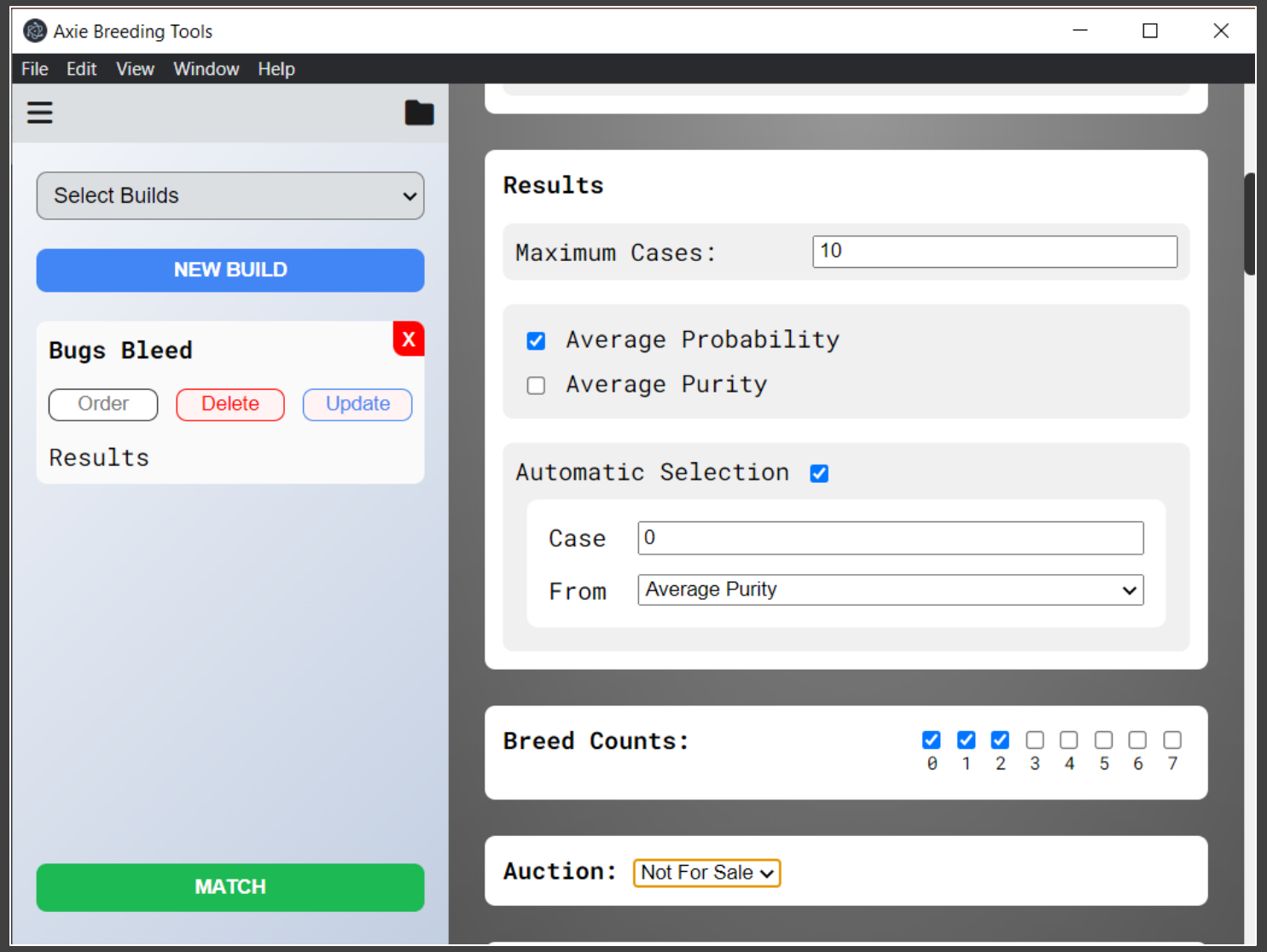

Axie Breeding Tools
File
Edit
View
Window
Help
Select Builds
NEW BUILD
MATCH
Toggle menu
Open selected cases
Select builds
Create new builds
Match selected builds



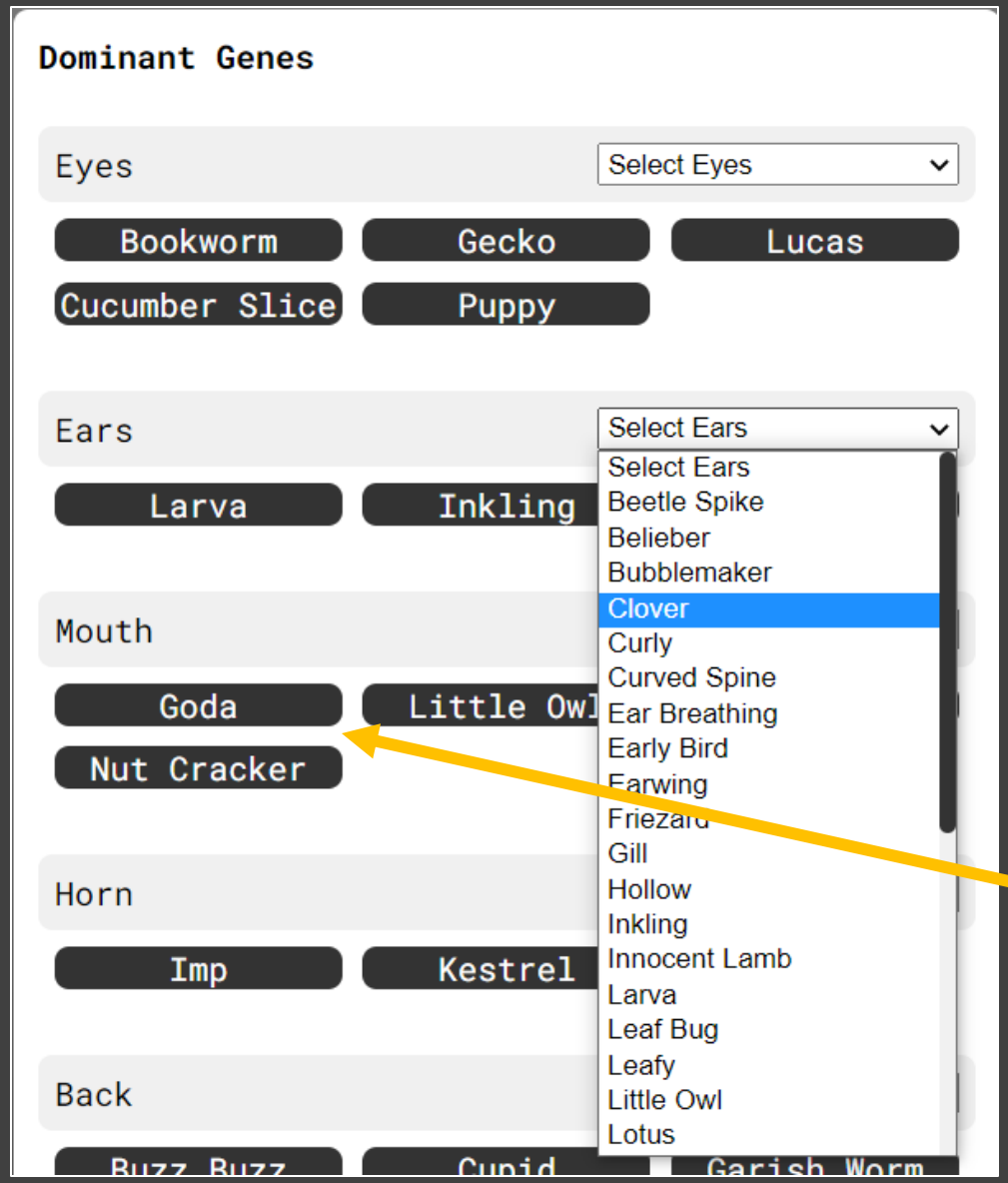


Each build must have a name

Assign name to each added ronin address

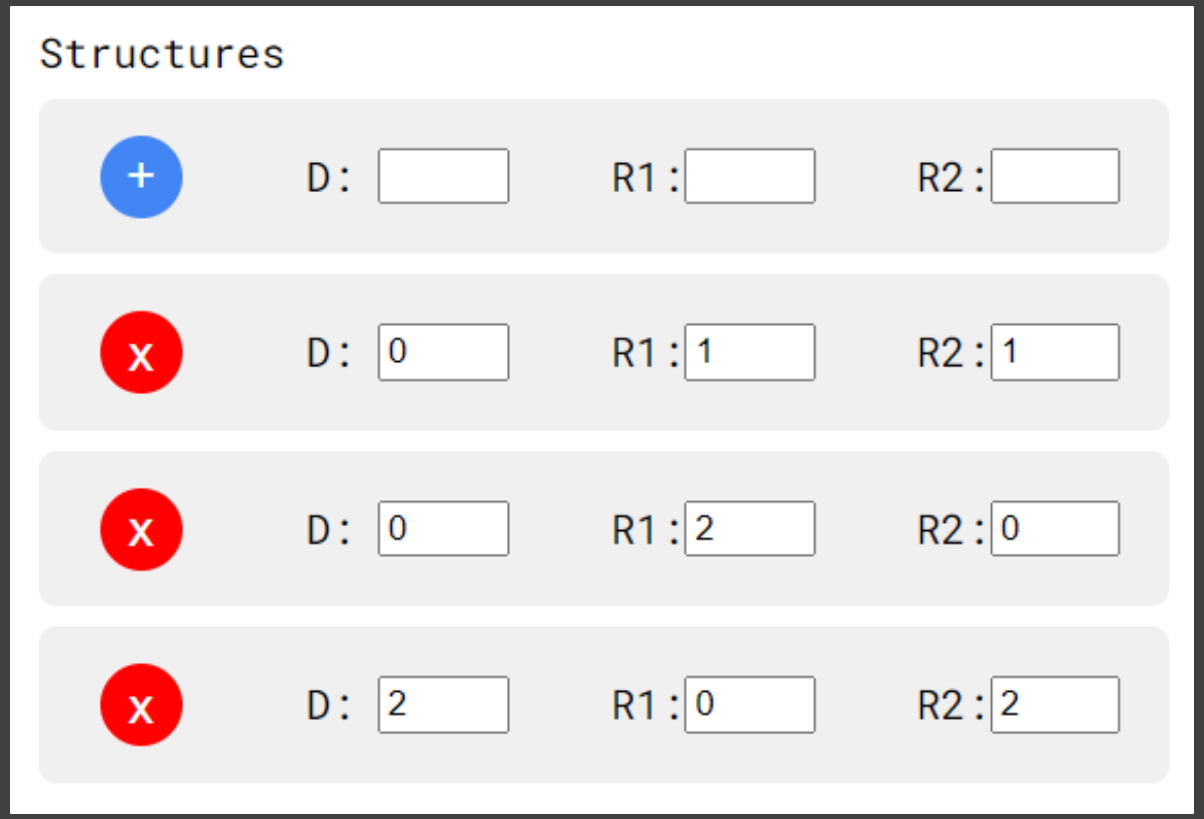


All build properties function the same way as described in 'Instructions.pdf' found in:
https://drive.google.com/drive/folders/1QYW-wShLn6le5A1K5jM2ucdM5iy44Znw?usp=sharing



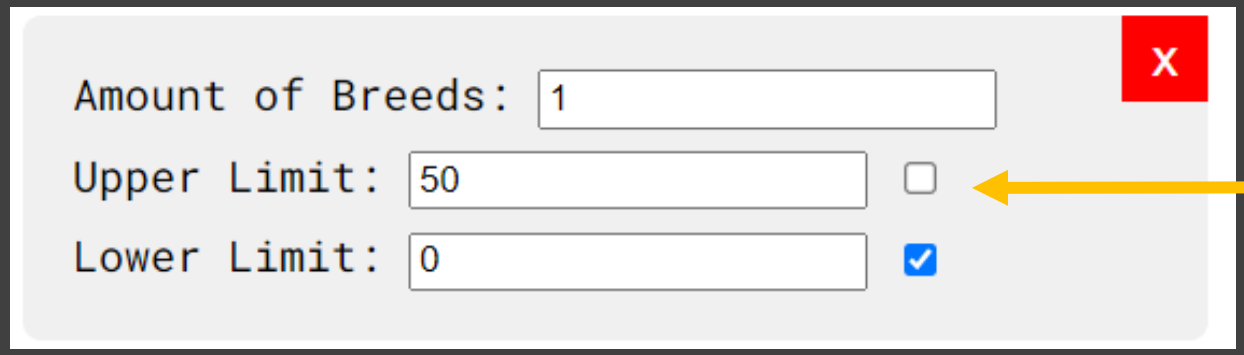
Click to select desired axie classes.
Selected classes will appear highlighted.

Add desired genes for each body part.
Click on the selected body part to delete it.

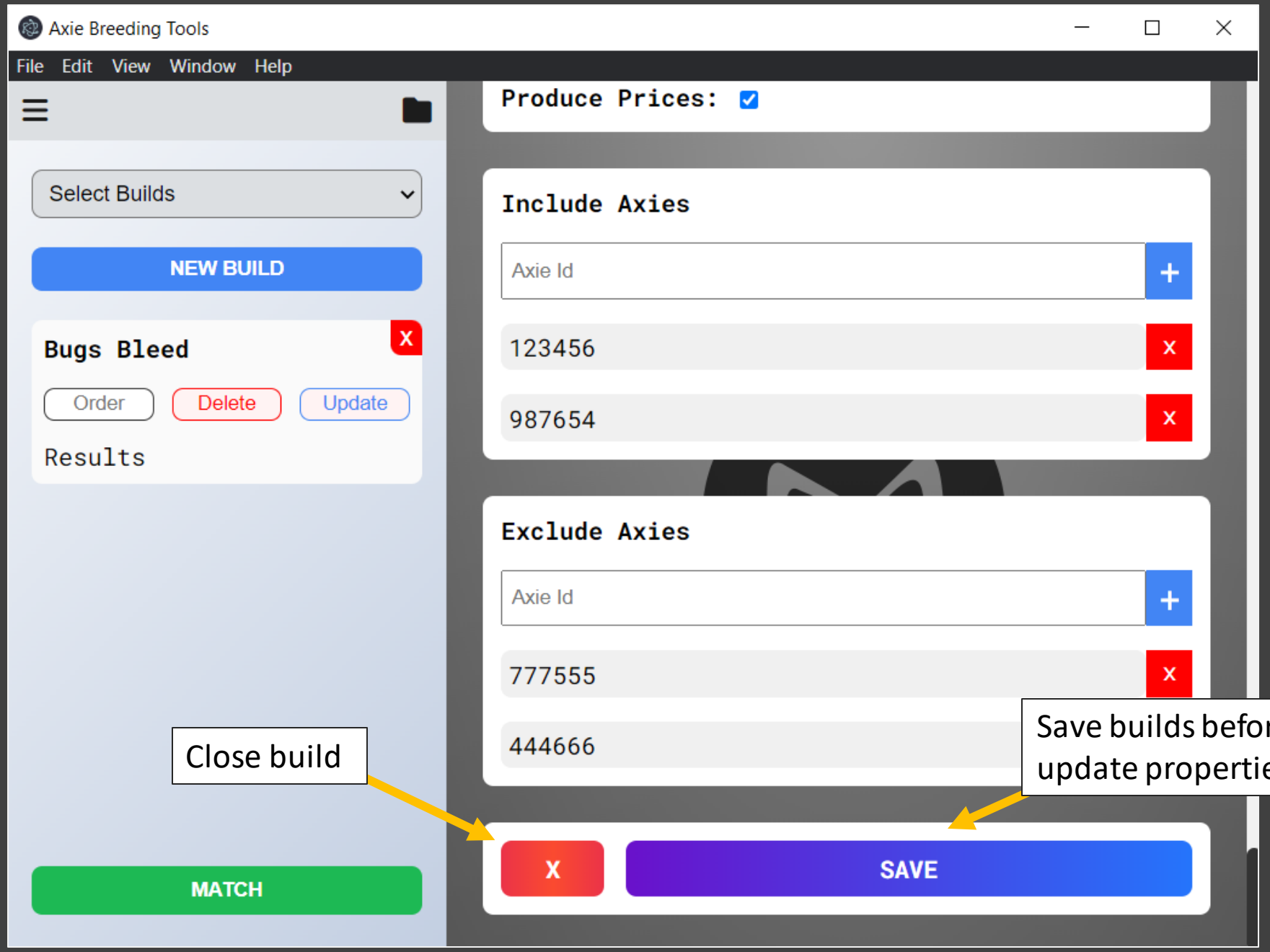


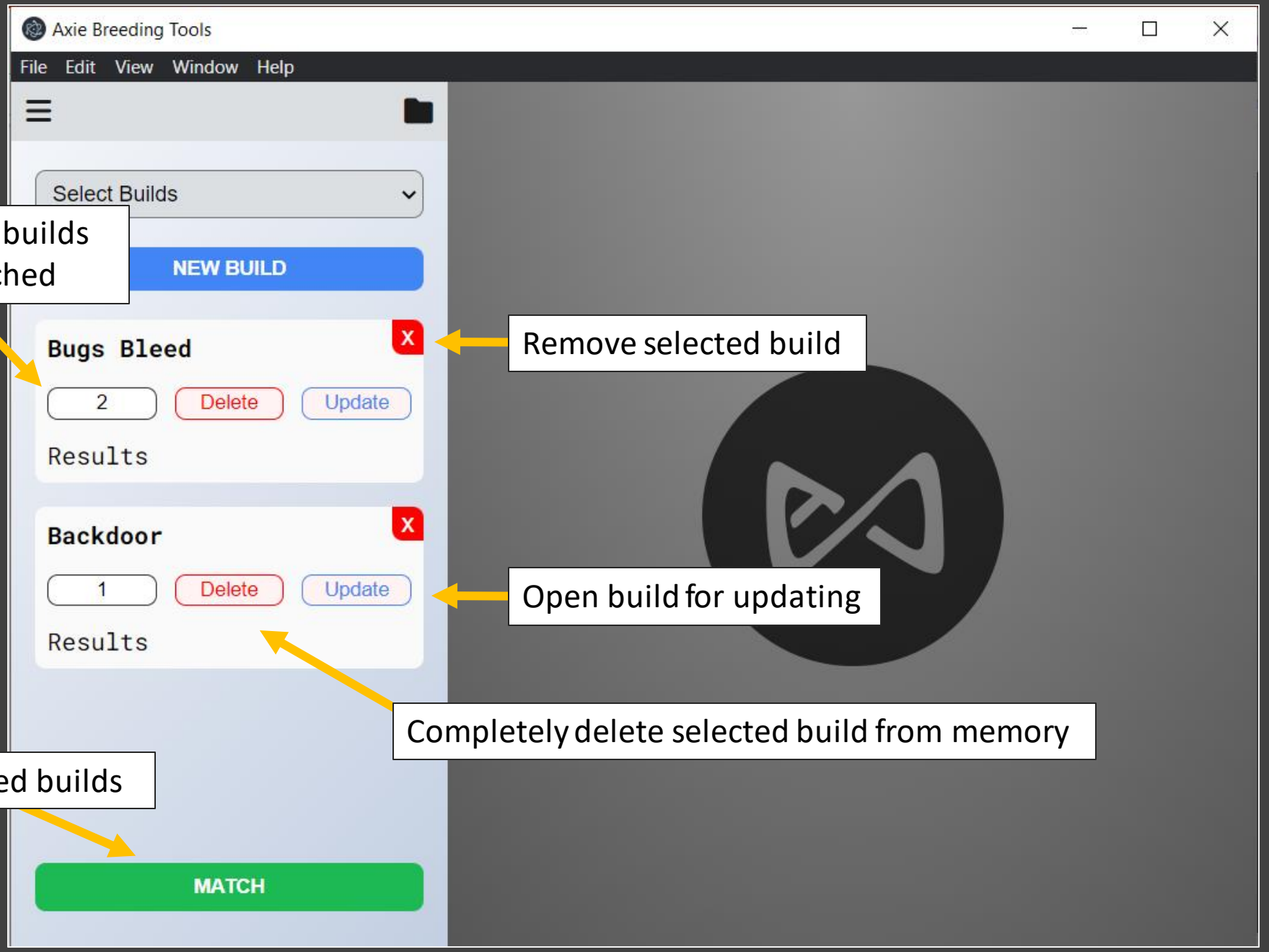
The structures added in the image to the left would only allow pairs for which each body part has a maximum of:

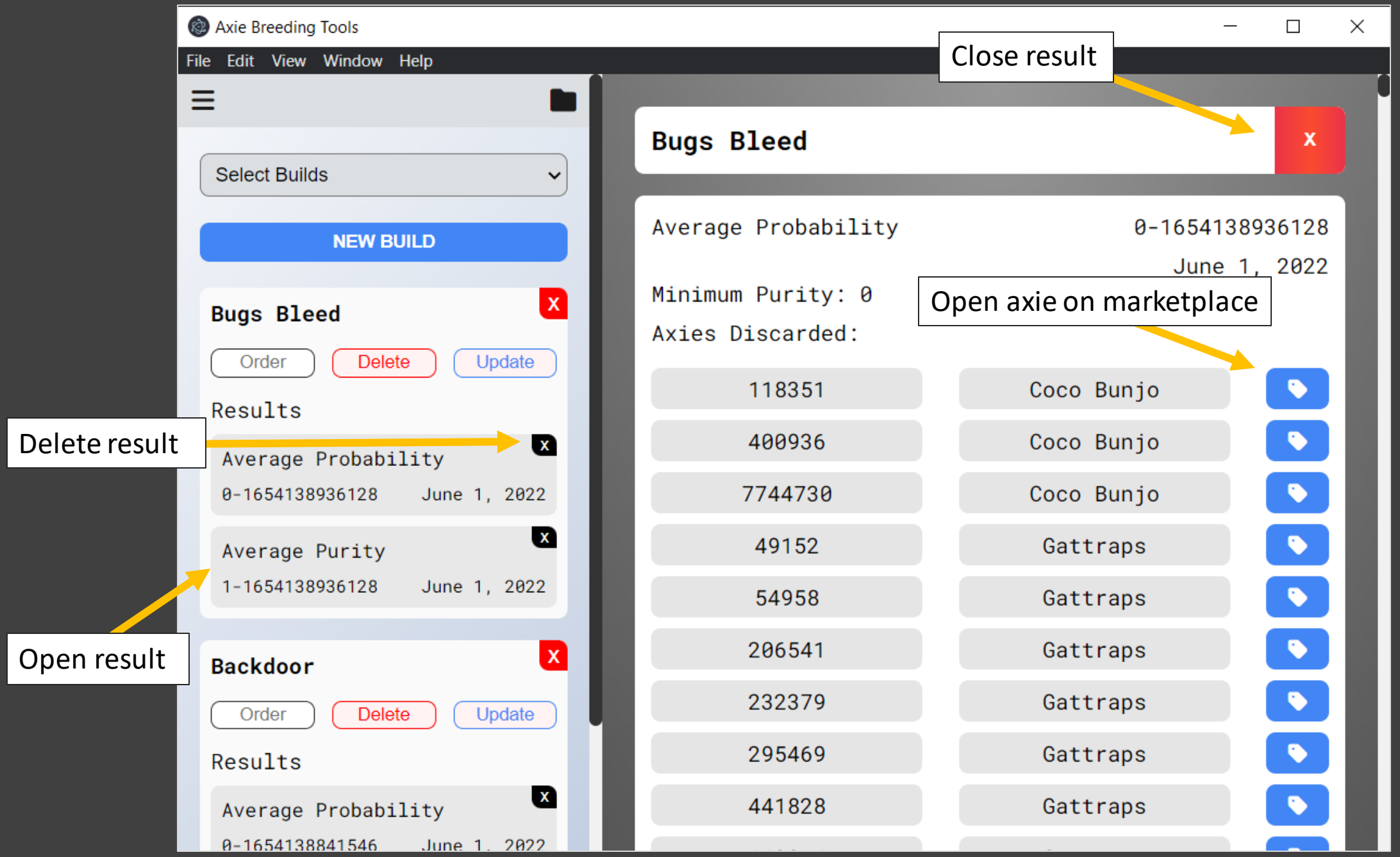
1) 1-R1 and 1-R2 impurities
2) 2-R1 impurities
3) 2-D and 2-R2 impurities

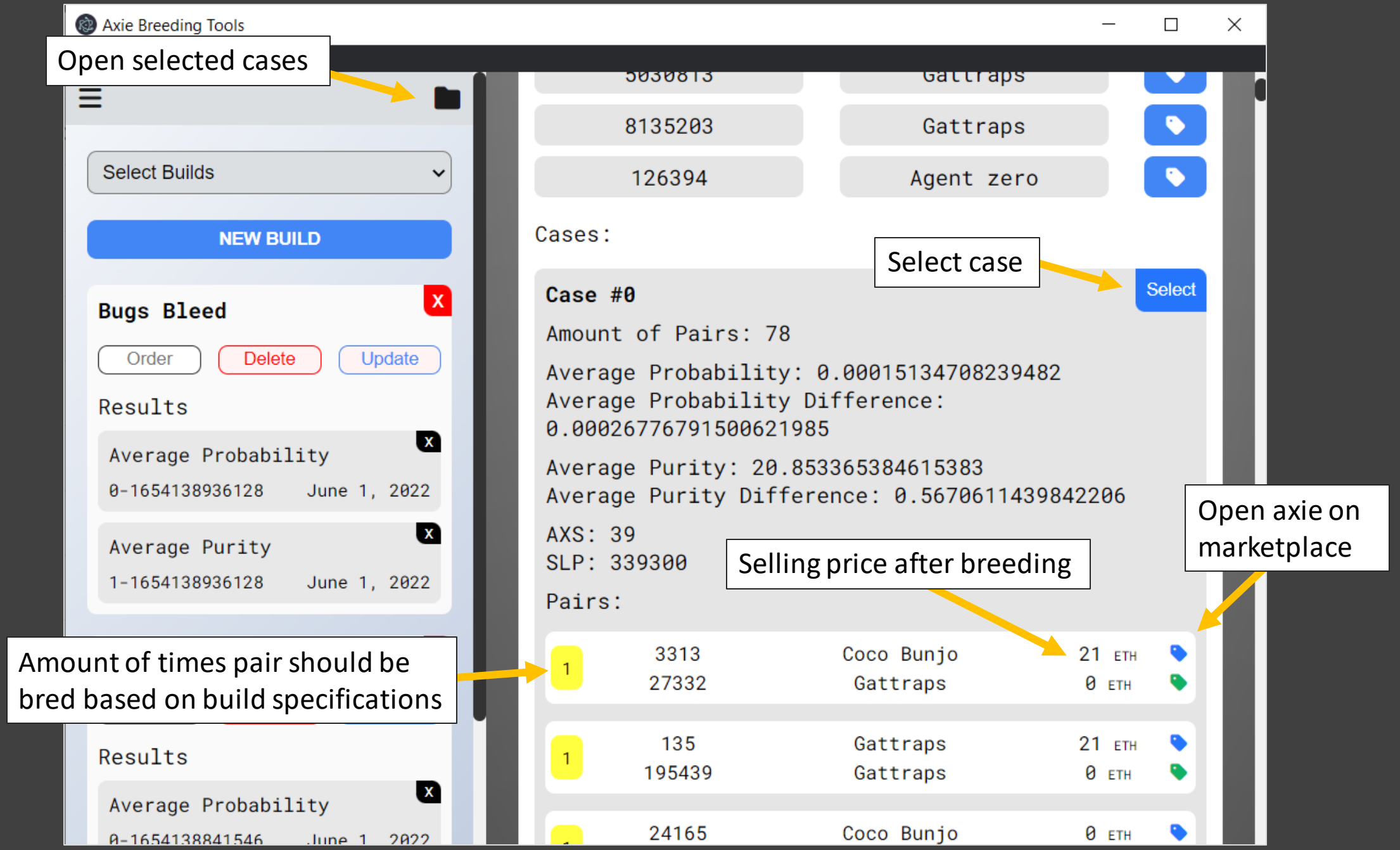


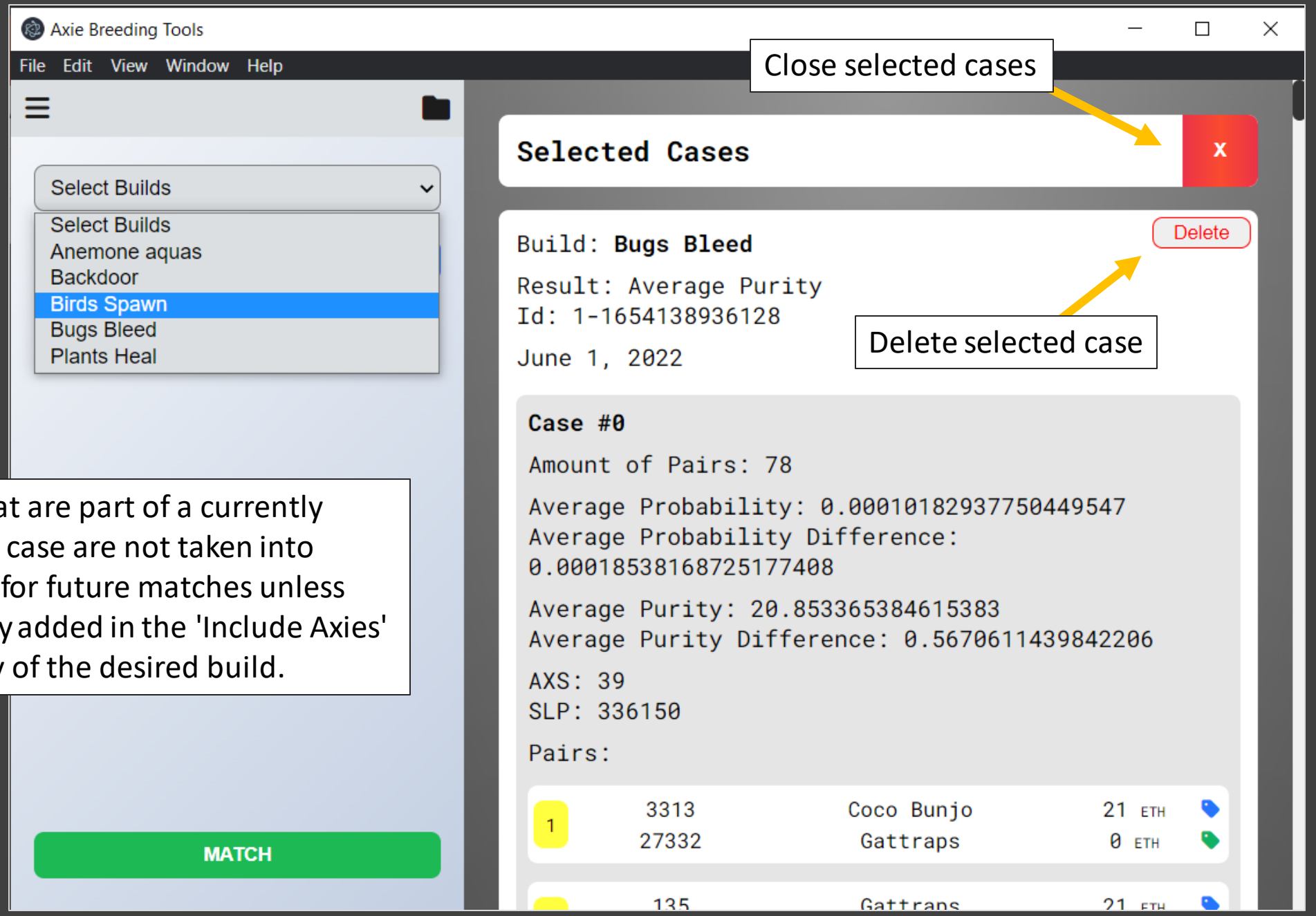
Click the checkbox next to each limit if you wish to include the limit in that range


Axie Breeding Tools
File Edit View Window Help
Select Builds
NEW BUILD
Bugs Bleed
Order
Delete
Update
Results
MATCH
Produce Prices:
Include Axies
Axie Id
123456
987654
Exclude Axies
Axie Id
777555
444666
X
SAVE
Close build
Save builds before closing to update properties


Axie Breeding Tools
File Edit View Window Help
Select Builds
NEW BUILD
Bugs Bleed
2
Delete
Update
Results
Backdoor
1
Delete
Update
Results
MATCH
Order in which builds should be matched
Remove selected build
Open build for updating
Completely delete selected build from memory
Match selected builds


Axie Breeding Tools
File Edit View Window Help
Select Builds
NEW BUILD
Bugs Bleed
Order Delete Update
Results
Average Probability
0-1654138936128 June 1, 2022
Average Purity
1-1654138936128 June 1, 2022
Backdoor
Order Delete Update
Results
Average Probability
0-1654138841546 June 1, 2022
Bugs Bleed
Average Probability 0-1654138936128
June 1, 2022
Minimum Purity: 0
Axies Discarded:
118351 Coco Bunjo
400936 Coco Bunjo
7744730 Coco Bunjo
49152 Gattraps
54958 Gattraps
206541 Gattraps
232379 Gattraps
295469 Gattraps
441828 Gattraps
Close result
Open axie on marketplace
Delete result
Open result


Axie Breeding Tools
Open selected cases
Select Builds
NEW BUILD
Bugs Bleed
Order
Delete
Update
Results
Average Probability
0-1654138936128 June 1, 2022
Average Purity
1-1654138936128 June 1, 2022
Results
Average Probability
0-1654138841546 June 1, 2022
8135203
Gattraps
126394
Agent zero
Cases:
Select case
Select
Case #0
Amount of Pairs: 78
Average Probability: 0.00015134708239482
Average Probability Difference:
0.00026776791500621985
Average Purity: 20.853365384615383
Average Purity Difference: 0.5670611439842206
AXS: 39
SLP: 339300
Selling price after breeding
Open axie on marketplace
Pairs:
Amount of times pair should be bred based on build specifications
1 3313 Coco Bunjo 21 ETH
27332 Gattraps 0 ETH
1 135 Gattraps 21 ETH
195439 Gattraps 0 ETH
24165 Coco Bunjo 0 ETH



Axies that are part of a currently selected case are not taken into account for future matches unless manually added in the 'Include Axies' property of the desired build.