Pitago web application has 3 primary components
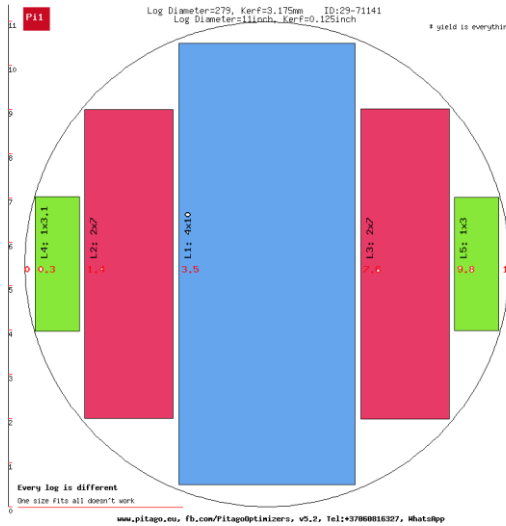
1. Pi1 Optimizer: Multiple lumber pieces of various sizes to be cut from a single log
2. Pi2 Optimizer: Cutting uniform lumber from a log
3. Pi3 Optimizer: Log batch cutting
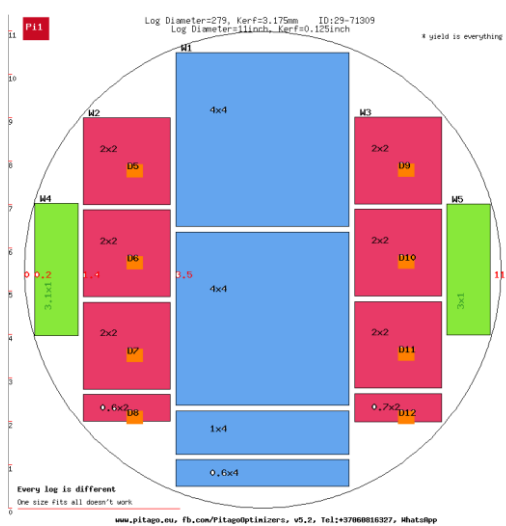
Q:
How do I cut an 11-inch log into lumber pieces measuring 4x4 inches, 2x2 inches, and 1x4 inches?

A:
Stage 1
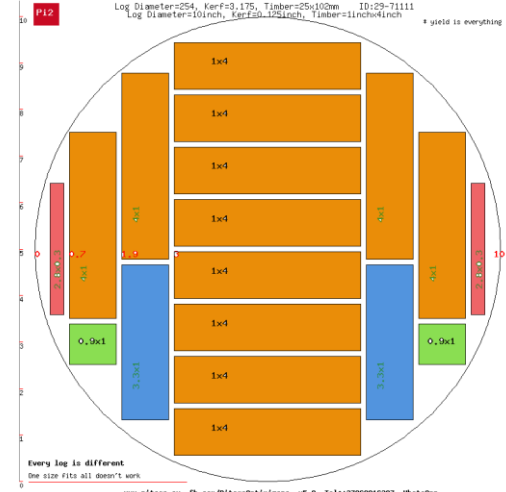**Cutting the log into 4, 2, and 1 inches thick lumber**

Stage 2
ReCutting the final sizes
4x10" →4x4" & 1x4"
2x7" →2x2"
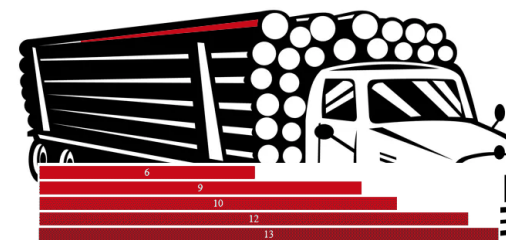
Q:
What is the best way to cut a 10-inch log into 1x4-inch lumber?

A:
Cutting the log into 1x4" lumber. All you need are the lumber width and thickness
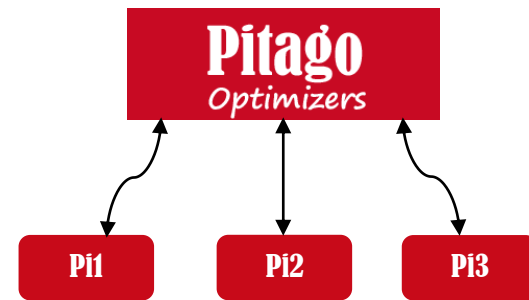
Q:
What lumber to cut from what log ?
A:
10" -14" Log load yield calculation for 1x4" lumber

Online customer support

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