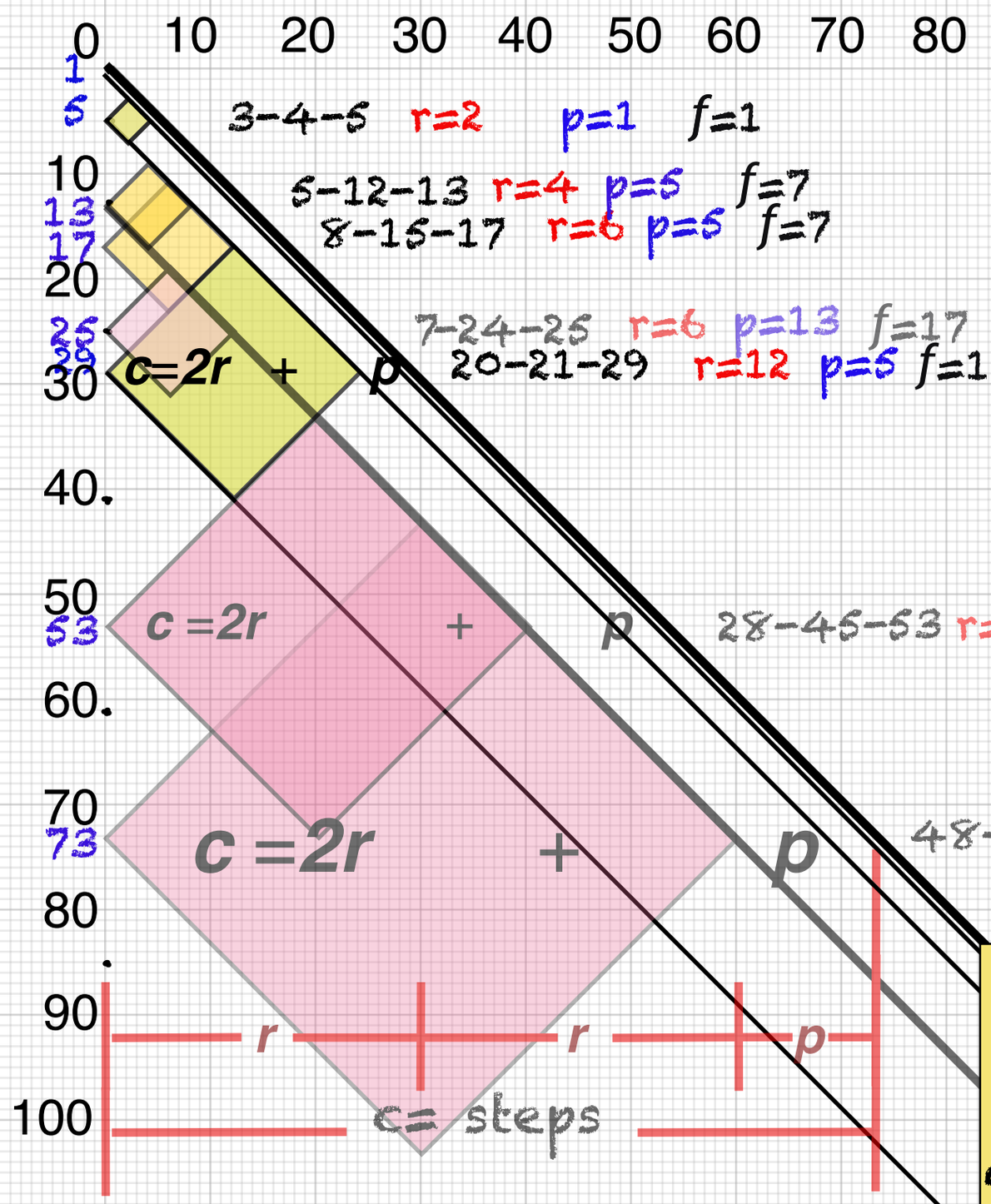
3-PPT CLUSTERS Each with Common p-value Diagonal Border

$c = 2r + p = p_{next}$



The Upper Diagonal of the Golden Diamond PPT points to its *"p"* and the Lower points to its *"c"* value. The *r-value* = steps from the center to a vertice. *2r*=across. Adding *"p"* to *"2r"*="*c*" steps.

The Golden Yellow Diamonds are the CLUSTER of the 1st Tertiary Branch/Tier.

The Pink Diamonds are the CLUSTER of the 2nd Tertiary Branch/Tier on the UPPER set of CLUSTERS for that Tier. Not shown, are the MIDDLE and LOWER set of CLUSTERS for that Tier.

The f-value:
$f = t - s = b - a$
is CONSTANT for the MIDDLE PPT Branch for ANY CLUSTER as that Branch grows from the Tier below, e.i. MIDDLE Trunk f=1 and MIDDLE of 1st Tier CLUSTER f=1.
$p + \Delta p/2 = f$-value of Upper & Lower.

$13 + 8/2 = 17$
$p + \Delta p/2 = f$

Each 3-PPT CLUSTER has an Upper, Middle, and Lower PPT. Each shares a Common p-value Diagonal Border

ToPPT on the BBS-ISL matrix. Copyright©2017 Reginald Brooks. All rights reserved.