
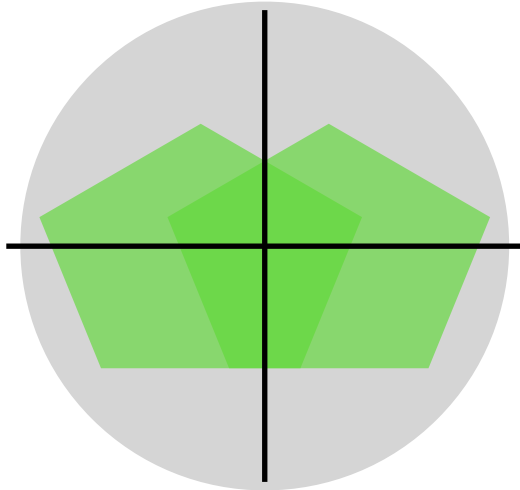


Phase 1

2



2



3

The diagram consists of a horizontal line. In the center of the line is a solid black circle. To the left of the circle, the line extends to the left edge of a solid black rectangle. To the right of the circle, the line extends to the left edge of another solid black rectangle. The two rectangles are identical in size and are positioned symmetrically on either side of the central circle.

Finalize connecting WF PP PC...

5

The diagram shows a staircase with four steps descending from top-left to bottom-right. Three horizontal double-headed arrows are positioned above the steps: one above the top step, one above the second step, and one above the third step. Three vertical arrows point downwards from the steps: one from the first step, one from the third step, and one from the fourth step. The text 'Alternative wim' appears twice, once to the left of the first downward arrow and once to the right of the third downward arrow. The text 'Perfect wim' is located at the bottom center, below the fourth step.

Final fixes....

Phase 2