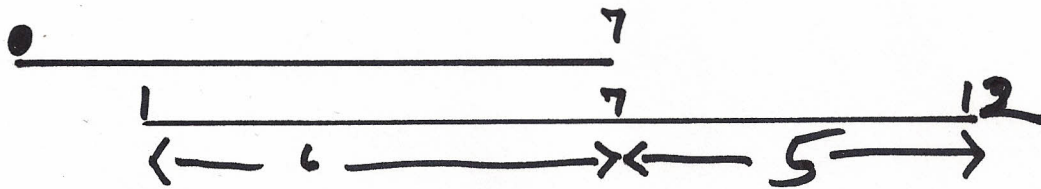


Maybe this:

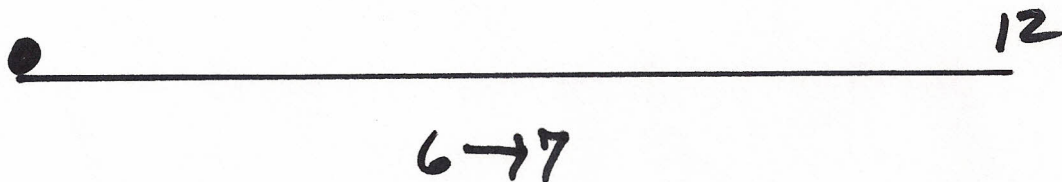
He is wanting $\bullet \rightarrow 2 \rightarrow 3$ To be the same length $+ - 6$



The Above Could be

- $7/1$; $7/2$; $7/3$; $7/4$; $7/5$; $7/6$; $7/7$; $7/8$; $7/9$; $7/10$;
 $7/11$; or $7/12$ ($7/13$ is 20; Too many)

NOW Look At $\bullet \rightarrow 12$



If your 2nd hit comes at spin 12,
you have only 2 spins to Qualify.

Above you had 12 -

Could this be Correct?