

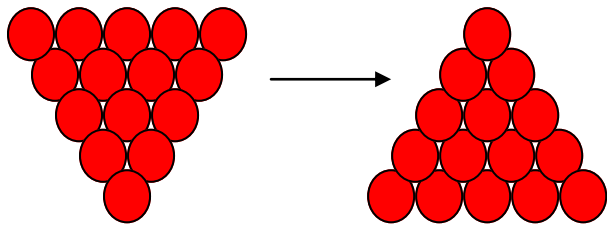
The Breindeer's Christmaths Quiz



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In his Christmas cracker, Comet was pleased to find a new set of red snooker balls. There were 15 of them arranged in a triangle formation. 'Well, 15 is a triangle number after all', he thought. He placed them on the table ready for his next game against Santa. Whilst he was waiting for Santa to finish trimming his beard, he began to play around with the red snooker balls.

What is the minimum number of snooker balls that he would have to move in order to make the triangle point in the opposite direction?



TANGRAM 1
Comet's Christmas cracker

