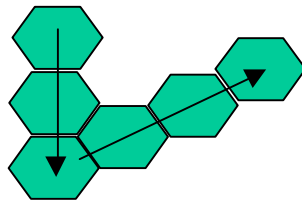


Target maze-1 to 10

The idea of this maze activity is to help children to add and subtract decimals to one decimal place. They start off with the number 1 and move across the hexagons making a continuous trail until they make 10. This is quite a tough one. Obviously it can be simplified by giving a different target. There are at least two answers. You might say that they must never go over 10 if you want to make it harder or you might give them a silhouette of a correct trail which they can experiment with.



This trail give the answer 10. Can you find it?

Target maze- Can you turn 1 into 10

