| 1 | 2 |  |  |
| :---: | :---: | :---: | :---: |
|  | 3 |  |  |
|  |  |  |  |
|  | 5 | 6 |  |
| 7 |  | 9 |  |
|  |  |  | 10 |

The large rectangle above is divided into a series of smaller quadrilaterals and triangles. Each of the shapes is a fractional part of the large rectangle.

Can you untangle what fractional part is represented by each of the ten numbered shapes?

Clue - Start with number 1 . Work out where half of the big shape is, then half of it again this would be a quarter. Keep working from here.
$1=$
$2=$
3 =
$4=$
$5=$
$6=$
7 =
$8=$
9 =
$10=$

