## Polygons - number of sides, all sides equal, right angles

Mark $/ 4 \quad \%$

1) Complete the table to show the properties of 4 shapes.

| Shape | Number of sides | Number of right <br> angles | All sides equal (yes <br> or no) |
| :---: | :---: | :---: | :---: |
|  | 3 | 0 | no |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

2) Complete the table to show the properties of 4 shapes.

| Shape | Number of sides | Number of right angles | All sides equal (yes or <br> no) |
| :---: | :---: | :---: | :---: |
|  | 4 | 4 | no |
|  |  |  |  |

3) Complete the table to show the properties of 4 shapes.

| Shape | Number of sides | Number of right angles | All sides equal (yes or <br> no) |
| :---: | :---: | :---: | :---: |
|  | 5 | 1 | no |
|  |  |  |  |
|  |  |  |  |

4) Complete the table to show the properties of 4 shapes.

| Shape | Number of sides | Number of right angles | All sides equal (yes or <br> no) |
| :---: | :---: | :---: | :---: |
| $\square$ | 4 | 4 | yes |
|  |  |  |  |
|  |  |  |  |

Solutions for the assessment Polygons - number of sides, all sides equal, right angles

1) 3,1 , no
2) 4 , 1, no
3, 1, no
3, 0 , no
4, 0 , no
4,0 , no
3) 5,0 , yes
4) 7,0 , yes

5, 1, no
6, 2, no
6, 2, no
10,0 , yes

