1) 

|  |  |  |  |  | 0 0 0 0 0 0 0 3 | $\begin{aligned} & \underset{\mathbf{1}}{1} \\ & \stackrel{\rightharpoonup}{0} \\ & \text { N. } \\ & \vdots \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Four sides | A | A | A | A | A | A |
| Four vertices | A | A | A | A | A | A |
| Two pairs of parallel sides | A | A | A | $N$ | A | $N$ |
| Two pairs of congruent sides | A | A | A | A | A | $N$ |
| Opposite angles are equal | A | A | A | 5 | A | $N$ |
| One pair of parallel sides | $N$ | $N$ | $N$ | $N$ | $N$ | A |
| Adjacent sides are equal | S | A | A | A | 5 | 5 |

2) 



The sum of the interior angles of all quadrilaterals is $360^{\circ}$.
1)

2) Samira is correct. We can use the information give to deduce the missing angles.

1) The lengths of the lines do not make any difference to the size of the angles.
2) A rectangle with sides of 6 cm and 9 cm and four right angles. Accept any correct answer.

