1. Which of the following diagram does not show a transformation?

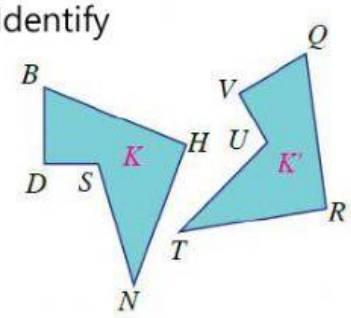
(a)  (b)  (c)  (d) 

2. K' is the image of K under a transformation. Identify

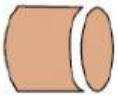
(a) the image of vertex N

(b) the image of BH

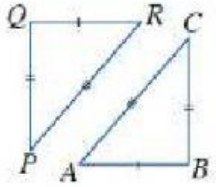
(c) the image of $\angle SDB$



3. Identify congruent pairs and state why.

(a)  (b)  (c)  (d) 

4. The diagram below are two congruent triangles. Complete the table below with matching lines and equal angles



Triangle	Side	Side	Angle	Angle
PQR	QP		$\angle PQR$	
CBA		AB		$\angle CAB$

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