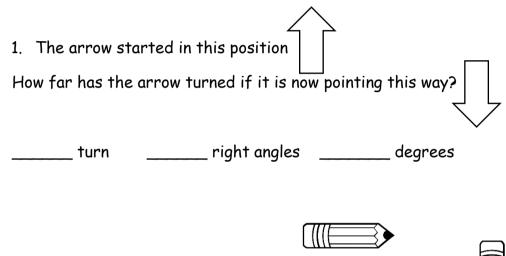
<u>CHALLENGE</u>

LO: I can understand turns in terms of right angles.

SC: I know that a right angle (90°) is the same a quarter turn.

- I know that 2 right angles (180°) make a half term.
- I know that 3 right angles (270°) make a three quarter turn.
- I know that 4 right angles (360°) make a whole turn.
- I know that clockwise means
- I know that anti-clockwise means



2. The pencil started in this position:

The pencil was turned clockwise and is now in this position:

How far was it turned?

_____ turn

_____ right angle

_____ degrees

3. The flash started in this position:



It was turned clockwise and is now in this posiiton: How far was it turned?

_____ right angles turn ____ degrees

4. The flag started in this position:

The flag was turned anti-clockwise and is now in this posiiton: How far was it turned?

turn	right angles	de	grees
5. The arrow started The arrow was turned How far was it turned	anti-clockwise and	is now in this pos	siiton:
turn	right angle	deg	grees
6. The rocket started It was turned anti-clos How far was it turned	ckwise and is now i	n this posiiton:	
turn	right angles	de	grees

