## Learning about Kites

Each group is given a kite or a picture of a kite to study

	Question	Answer		,
1.	Describe the kite			
2.	What shape is it?			
3.	Is it symmetrical? Where are the lines of symmetry?			
4.	Do you think the kite will be the same weight on each side of the line of symmetry?			
5.	Estimate which is bigger the height or width?			
6.	Measure the height of the kite. Write it down here.			
7.	Measure the width of the kite. Write it down here.			
8.	Are there any lines attached?	Yes How many	No ⁄?	
9.	Estimate the angle that the bridle line makes with the kite sail?			
10.	Is the kite sail (surface) flat or bowed? If not how would you describe it?	Yes	No	
11.	Does the kite have a tail or tails? How long is the tail in relation to the height of the kite?	Yes Longer	No shorter	the same
12.	What else do you notice about the kite?			