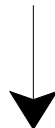
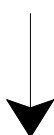


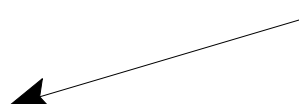
## ATTACHMENT 6C

**FORCES****WORKSHEET 1: What is a force?**

ACTIONS WHICH USE PULLING		ACTIONS WHICH USE PUSHING
1		1
2		2
3		3
4		4
5		5
6		6
7		7
8		8
9		9
10		10



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**IMPORTANT FACTS TO REMEMBER:**

1. A force can either be a..... or a ..... action.
2. Pulling forces are called.....FORCES. Pushing forces are called  
..... FORCES

**FORCES****Worksheet 4: How can we measure forces**

Do the following and write down what you find out in the table:

1. Guess the weight in Newtons of the following things.
2. Find their real weight by weighing them with a Newton scale.
3. Use this information to work out the mass in grams of the different things.

<b>OBJECT</b>	<b>MY GUESSED WEIGHT IN NEWTONS</b>	<b>REAL WEIGHT IN NEWTONS</b>	<b>MASS IN GRAMS</b>
1			
2			
3			