Weight word problems lesson plan

| DAY | We Are Learning To (WALT): | MODEL / INTRODUCTION | INDEPENDENT WORK | PLENARY |
| :---: | :---: | :---: | :---: | :---: |
|  | Mental: <br> Main: <br> Solve weight word problems | Mental: <br> Main: <br> Revise how we have been looking at measurement over the last few lessons Explain to children that we will be learning to solve weight word problems today <br> Emphasise the importance of imagining the word problem to help you Model how to use a drawing to represent and help solve a word problem for 4 sample word problems e.g. for 'A melon weighs 2 Kg . How much will 4 melons weigh?' | Lower ability -one-step word problems with all four operations | Children to explain their working out for the problems that they solved to a partner |

To access the complete lesson plan, and all of the resources needed to teach it, visit
http://www.saveteacherssundays.com/maths/year-3/106/weight-word-problems/


