| Monday 18th November- P4-5 - Home  | ework   |   |
|--|---|---|
| Numeracy   | Sumdog  | Bug Club  |
| <ul> <li>What are these shapes I am describing?</li> <li>1) I have three sides - all sides are the same length.</li> <li>2) I have four sides. I have two sets of equal sides and no right angles.</li> <li>3) I have five equal sides.</li> <li>4) I have four equal sides and no right angles</li> <li>5) I have three sides, none of them are the same length.</li> <li>pentagon parallelogram scalene triangle rhombus equilateral triangle</li> </ul> | X 2 and x 4 challenge<br>'igh' sound  | Complete at least one Bug Club<br>book per week from their inde-<br>pendent library - if too hard, or<br>easy, please let me know.  |
| Number Talk Strategy -Break each number into its Place Value: $34 + 26 = 30 + 20 + 4 + 6 = 60$ 1) $35 + 45 =$ 2) $56 + 21 =$ 3) $56 + 44 =$ 4) $67 + 67 =$ 5) $59 + 38 =$ 6) $65 + 235 =$ 7) $75 + 34 =$ 8) $136 + 234 =$  | Spelling WordsUse two strategies from<br>your spelling sheet.mightwhyspinerightfightingsighingdiehigherflyingfrightened | Talking Homework:<br>Try and record how many hours of sleep you<br>are getting a night. When is your night time<br>routine? What do you usually do before go-<br>ing to sleep? Is every night the same? |