

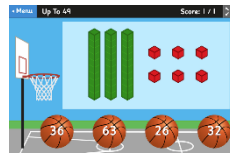


First Level Numeracy and Mathematics Isolated Learning Grid

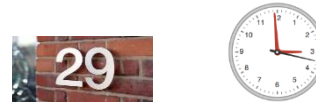
Practise your times tables in any way you choose. Focus on the ones you find most difficult.



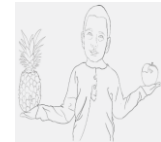
Play Place Value Basketball online.
<https://www.topmarks.co.uk/learning-to-count/place-value-basketball>



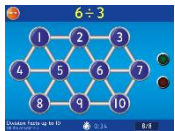
Look around your house for as many numbers as you can. Write them down and then put them in order from smallest to biggest.



Can you find objects around the house and estimate how much they weigh in grams.



Practise your recall of division facts with this game.
<https://www.topmarks.co.uk/maths-games/hit-the-button>



Play along on Sumdog for 30 minutes.



Practise counting to 100 with this song.
<https://www.youtube.com/watch?v=OTgLf3PMUc>



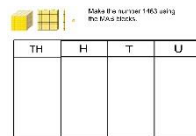
Partition these numbers:

1. 52
2. 27
3. 35
4. 70
5. 267
6. 356
7. 289
8. 198

Measure different items in your house using your hands. How many hands long are they? Can you estimate their length in metres and centimetres?



Can you create your own place value game at home?



36, 47, 92, 268, 379, 452

1. Can you add 10 to these numbers? What do you get?
2. Can you add 100 to these numbers? What do you get?
3. Can you take 10 away from these numbers? What do you get?
4. Can you take 100 away from these numbers? What do you get?
5. Can you add 20 to these numbers? What do you get?

Choose some 2 digit and 3 digit numbers and rearrange them to create new numbers e.g. 278 could be rearranged to 287, 827, 872, 782, 728.
Can you now write your new numbers in words?