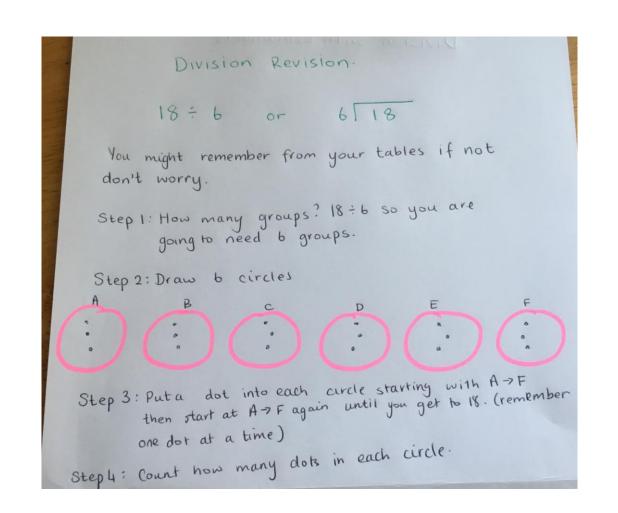
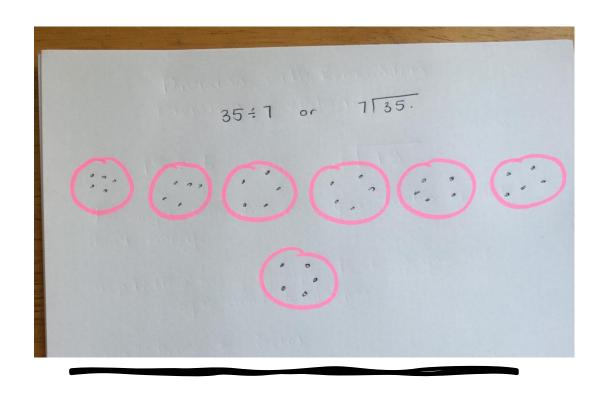


# Division

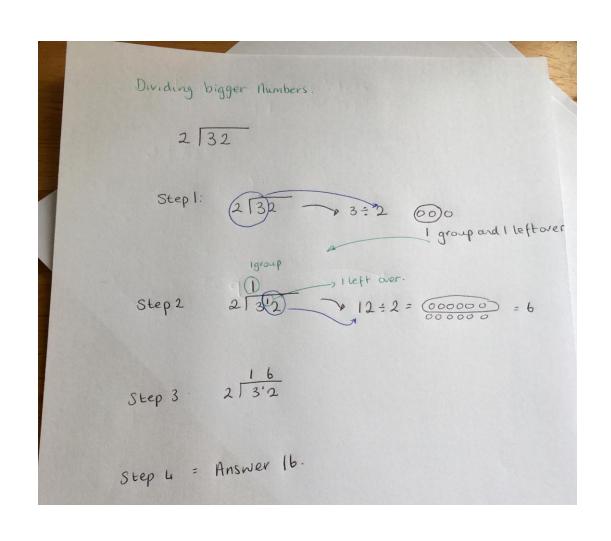
#### Division – revision



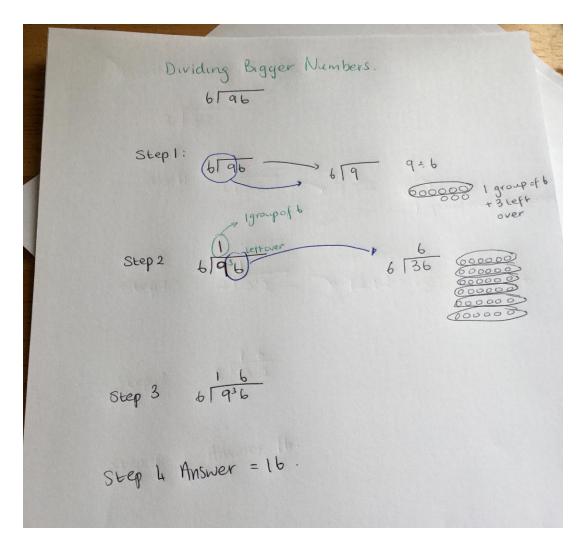
#### Division revision



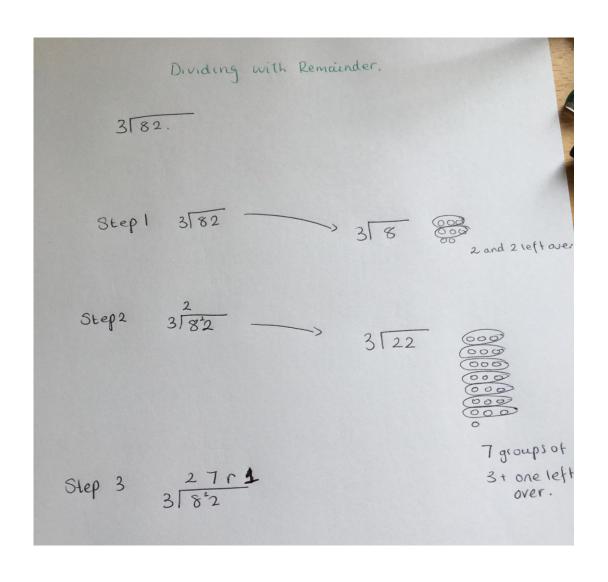
### Division with Big numbers



## Division with big numbers



#### Division with remainders



# Division with remainders

```
Dividing with Remainders
Once you get used to it
     8 95
 8, 16, 24, 32, 40, 48, 56, 64, 72, 80, (88) 96
      1.96 is too big because the number we need is 95.
      How many times did we count up in 8's to get to
88? Il times
      2. We pick 88.
    3. Now we need to find what is left over between
     88 and 95.
     Count from 88 to 95 ?? 7.
  4. Answer is 11 r7
[Il remainder ]
```