## Counting Money

Dragons like to count their money. Help the dragons count their money...
Pick a number... use the 100 square. (Y1 up to 30 and Y 2 up to 100).
34 p
How many 10s and how many ones?
"There are __3__tens, which is
4. Thirty_, and __4__ones, which is
4. This makes 34 p altogether."

Use real coins or cut out the coins on the next sheet to help you.

Can you partition numbers in different ways...
You could use Base 10, straws or coins to help.
$34=30+4$
$34=20+14$
$34=10+24$
What do you notice?
What is the same and what is different?


