Maths Chilli Challenge



Look at the challenges below and choose a level of chilli you want to start with. If you feel confident doing that challenge, have a go at the next one!



Mild Challenge 1

Year 1 give this a go and use any objects you can find around the house to help you if you need it.

1/9-5= 2/7-4= 3/8-2= 4/?=3-2 5/?=10-9 6/?=7-5 7/8-4= 8/10-2= 9/?=5-4



Medium – Challenge 2

Year 1 see if you can follow the video and give this a go!



Hot - Challenge 3

Year 2, I expect you to try these challenges you will need to pick a method shown in the video the one you have been using in class and you are most comfortable doing. You must show your working out.

Tens	Ones

J



7 tens - 3 tens = _____

We have _____ tens and _____ones.

Tens	Ones

34 - 13 = ____

-10 -3

20 1

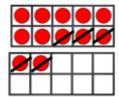
- Partition the number 34.
- Partition 13 and subtract the ones and the tens.
- Place the partitioned number back together.

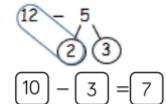
Subtract 13 from 28

7



 $^{\prime}$ Rosie has used the ten frames to calculate 12 - 5





Use her method to complete:

