| Awesome | Fabulous | Incredible | Brilliant | Amazing |
| :---: | :---: | :---: | :---: | :---: |
| Acan subtract withi 10 | I can subtract a single number bridging 10 | I can subtract a single number with bridging. | I can subtract a two digit number with bridging. | I can subtract a number bridging a multiple of 10 with missing numbers and in a problem context |
| 9-2 | 14-4 | 47-8 | 72-11 | 81- $=37$ |
| 7-1 | 12-5 | 26-7 | 82-14 | $72-\ldots=49$ |
| 7-3 | 19-8 | 65-9 | 62-18 | I have 93 apples. 17 are bashed. How many are left? |
| 9-5 | 12-6 | 32-8 | 45-17 | There are 62 people in the rugby team. 15 are off sick |
| 10-4 | 13-5 | 54-6 | 92-16 | There are 89 people at the zoo. 17 go home early. How many are left? |
| 9-4 | 13-9 | 77-8 | 62-38 | 93-_ = 77 |
| 8-2 | I have 15 biscuits. I eat 7. How many are left? | I have 24 apples. I eat 6 How many are left? | I have 52 biscuits. I eat 19. How many are left? | $81-\ldots=58$ |
| 10-5 | There are 18 children in the class. 6 are off sick. How many are left? | There are 33 children in the class. 6 are off sick. How many are left? | There are 77 people in the football team. 18 are off sick. How many are left? | I have 84 books. 23 are ripped. How many are left? |

