Name ....

Adding

Complete the additions.
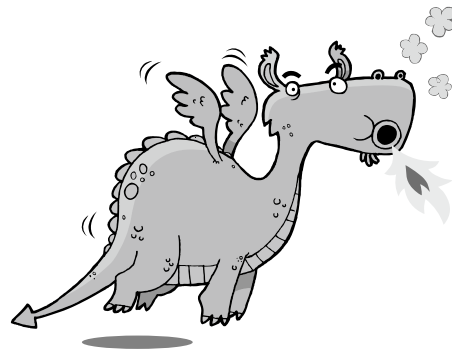
1. 17p + ⬜ p = 27p

2. 25p + ⬜ p = 55p   3. 32p + ⬜ p = 62p

4. 41p + ⬜ p = 81p   5. 79p + ⬜ p = 99p

6. 54p + ⬜ p = 84p   7. 50p + ⬜ p = 80p

8. 74p + ⬜ p = 94p   9. 16p + ⬜ p = 66p

10. 58p + ⬜ p = 98p   11. 57p + ⬜ p = 67p

12. 60p + ⬜ p = 90p   13. 23p + ⬜ p = 63p

I can add multiples of 10 to a 2-digit number

Addition and subtraction: Applying and using