

Maths

This week your maths focus is fact families.

Fact families are number sentences using the same numbers e.g. If you have the numbers 5, 11, 6 you can create a family of number sentences.

$$5 + 6 = 11$$

$$6 + 5 = 11$$

$$11 - 5 = 6$$

$$11 - 6 = 5$$

Can you complete the fact families using the following numbers?

Remember, you can only use the numbers that you are given.

| Fact families within 10 | Fact families within 20 | Which number could be missing? Complete the fact family with all four number sentences. | Which number could be missing? Complete the fact family with all four number sentences. |
|---|--|--|--|
| 2 4 6 5 3 8 3 7 4 4 5 9 10 2 8 7 8 1 | 6 7 13 3 11 8 13 9 4 5 12 7 6 10 16 20 7 13 | 7 _____ 4 _____ 10 2 6 7 _____ <u>Challenge:</u> Can you find another solution for each fact family? | 18 1 _____ _____ 13 7 6 _____ 14 <u>Challenge:</u> Can you find another solution for each fact family? |

Play 'Blast Off' to test your speed with subtraction within 10 and 20.

(<https://www.topmarks.co.uk/learning-to-count/blast-off>)

Click on: Count On and Back - Counting on 0 to 20.

Or Count On and Back - Counting back 0 to 20.

Beat the Teacher! Can you beat Mrs Hammond or Miss Cray's high scores?

Mrs Hammond's: Counting On Score: 13/20 Counting Back Score: 11/20

Miss Cray's High Scores: Counting On Score: 15/20 Counting Back Score: 9/20

If you do, email Mrs Hammond on CPSClass5@corporationroad.darlington.sch.uk or

Miss Cray on CPSClass6@corporationroad.darlington.sch.uk