

M7 = 23 days to go!

3 Tom bought a full bag of coal.

After one week the bag was $\frac{2}{3}$ full.

During the next week he used $\frac{1}{4}$ of the remaining coal.

What fraction was left in the bag?

9 Rewrite $4 + x = 9 - y$ to make y the subject.

Give your answer in its simplest form.

Answer $y =$ _____ [2]

14 John has six shirts, eight ties and five cravats.

John is going out to dinner and he must choose a shirt **and** either a tie or a cravat to wear.

How many different combinations has John got to choose from?

Answer _____ [3]