Grade 3: Math Home Learning (Friday 6th November 2026)

Choose one or more math tasks to solve.



Represent each situation as equal groups

1. There are 3 people wearing socks. Each person is wearing 2 socks.

2. There are 5 boxes of apples. Each box has 4 apples.



Create a drawing or diagram to represent the expression 6 x 4.



You have a total of **2 boxes of markers**, with **10 markers** in each box.
You decide to rearrange **all** of these markers into **different boxes**. *If each box still has an equal number of markers* inside, what are **all the possible groups** you could make?
Show your thinking with diagrams / drawings and expressions.