Year 3

Multiplicative Fluency 1

Week 7

Numbers 24 and 25

24

Where can you see?

24
3   8

24
4   6
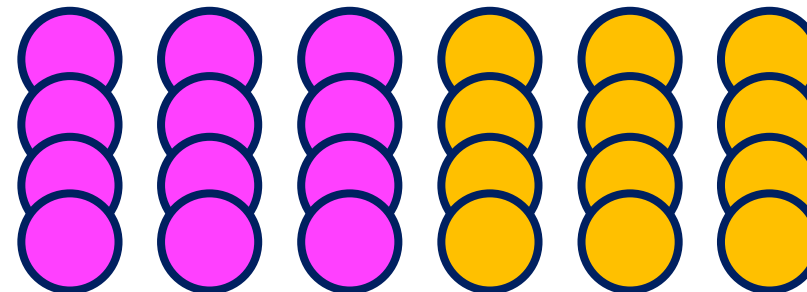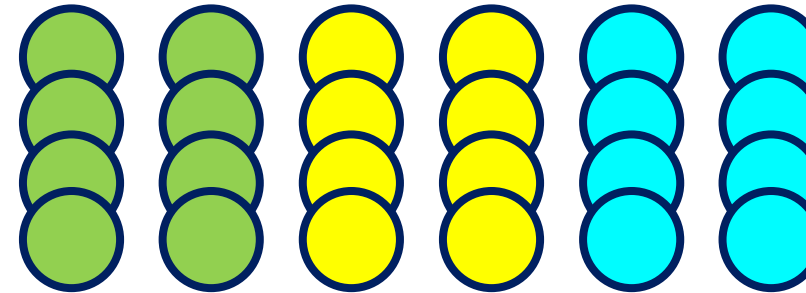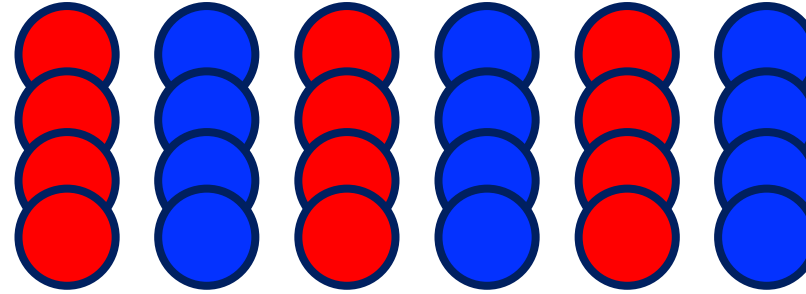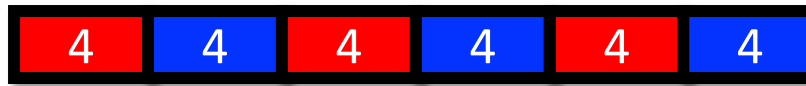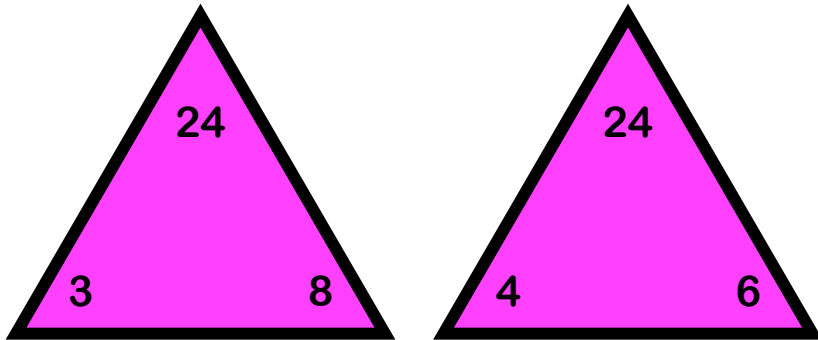
What other patterns could show equal groups in 24?

| 4 | 4 | 4 | 4 | 4 | 4 |

| 4 | 4 | 4 | 4 | 4 | 4 |

| 4 | 4 | 4 | 4 | 4 | 4 |

24 hours in the day

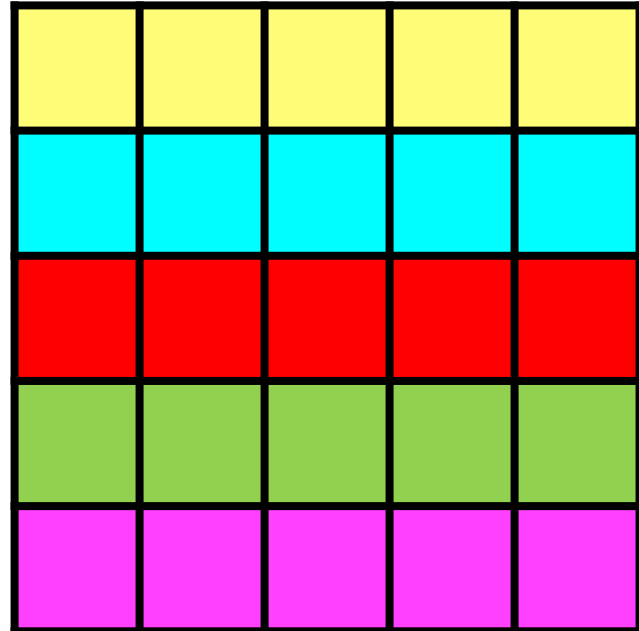**Why does a clock only show 12 hours?**
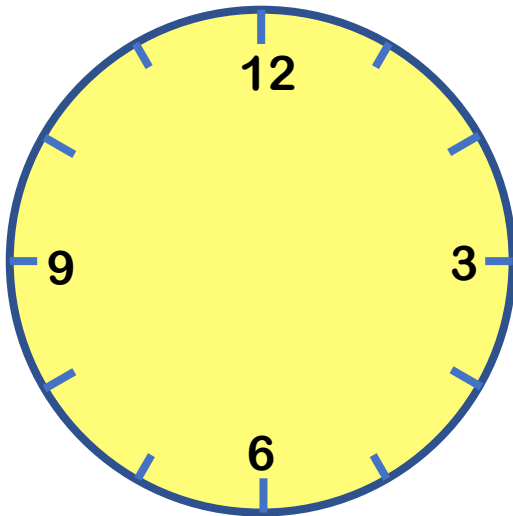
How many hours in half a day?
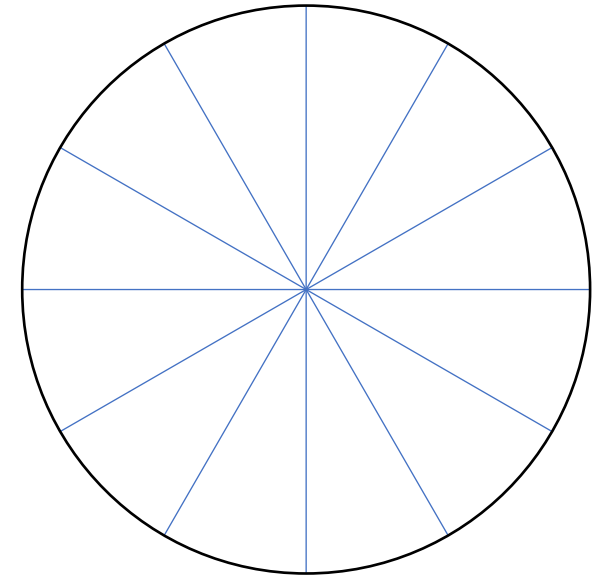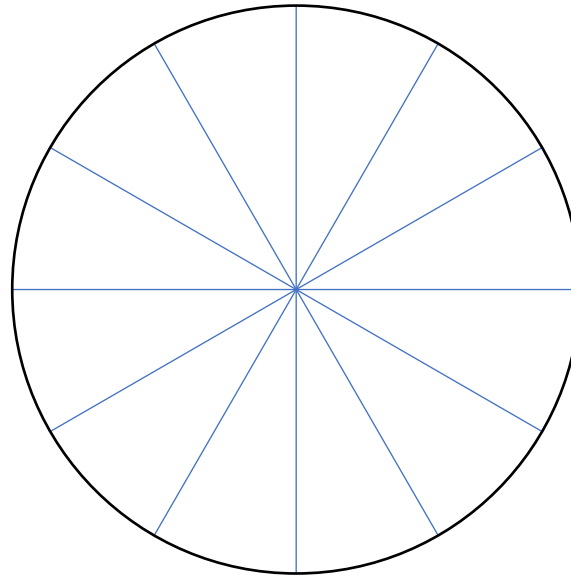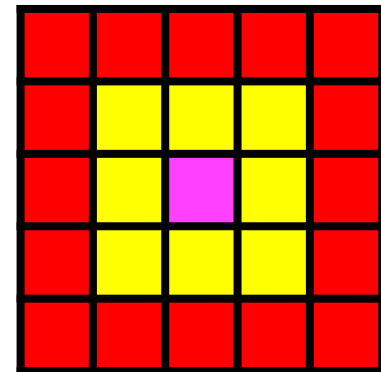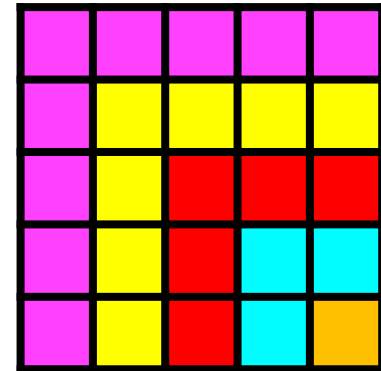
Colour these wheels to show equal groups in 24
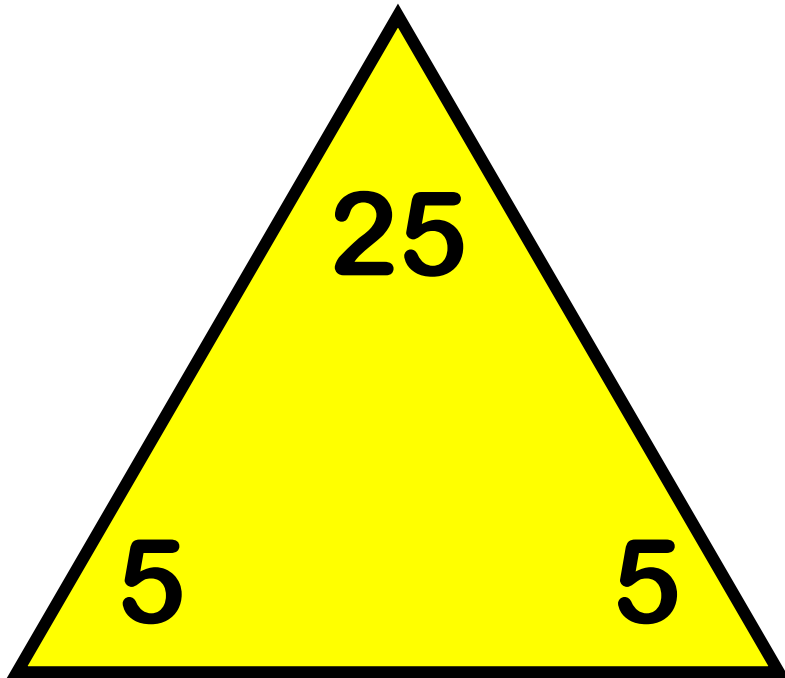
25

Can you see?

5 groups of 5

5 x 5

25÷5

25 has some hidden patterns!

Try colouring your own.

Use what you know…

25

5   **5**
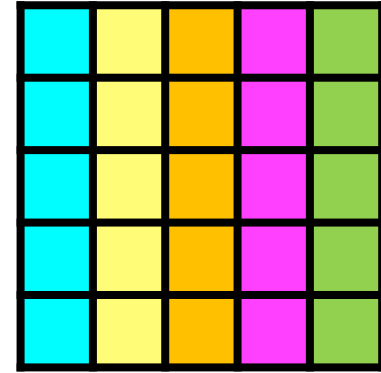
Use what you know about 25 to calculate these…

$5 + 5 + 5 + 5 + 5$

$50 + 50 + 50 + 50 + 50$
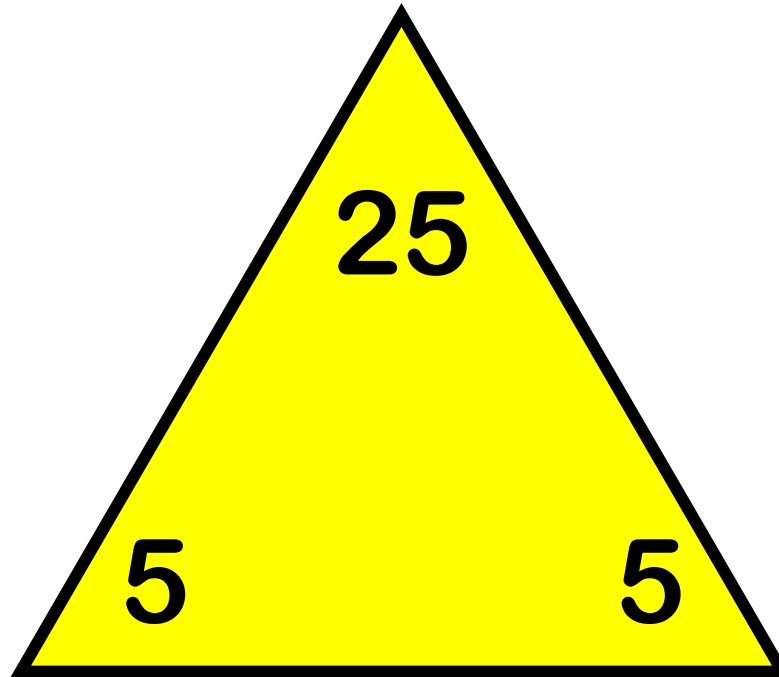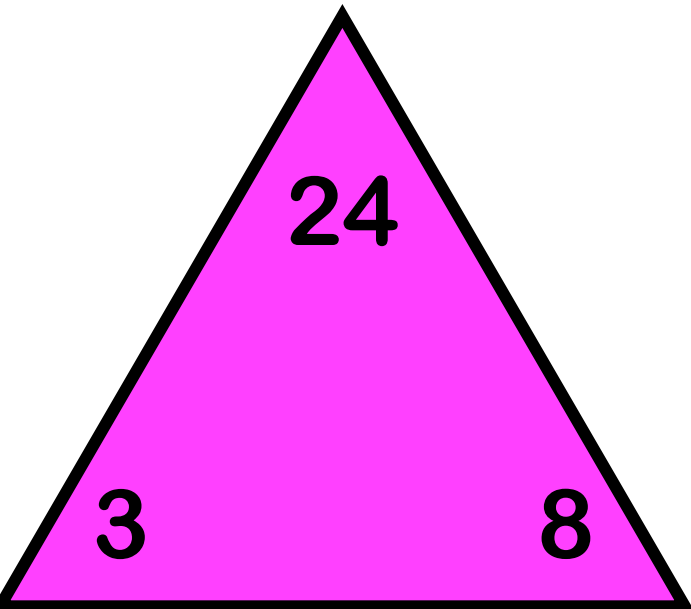
$25 \div 5$

$250 \div 5$

50×5

Learn these factor triangles...

Make a poster to help you learn these 3 factor triangles

25

5   **5**

Invent a rhyme to help learn these

24

3   **8**

Draw patterns or diagrams to help

24

4   **6**