Maths – Wednesday 24th FebruaryText, table

Description automatically generated

When dividing by 6, we share the given number into equal groups of six. For example:

Here is my group of six, and I have divided the number 18 into the circles by placing one cube into a group at a time.



This has then given me the answer of:

18 ÷ 6 = 3



Now have a go at drawing 6 big circles for each of these number sentences. Don’t forget to write the division next to it to show your answer.

|  |  |  |
| --- | --- | --- |
| 12 ÷ 6 = | 36 ÷ 6 = | 54 ÷ 6 = |
| 6 ÷ 6 = | 60 ÷6 = | 24 ÷ 6 = |

Background pattern

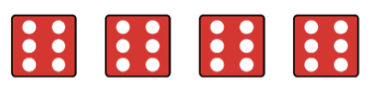
Description automatically generated

Convince me I am wrong

66 ÷ 6 = 9



What is the number sentence for this picture?



What other number sentence could we write if we divided it by 4?