

PRIMARY

MATHS

HUB



THE SUPER SIXTEEN - PRIMARY MATHS HUB

The Super 16 are 16 times table facts that are notoriously difficult for learners to remember and recall. Specific table facts from the 6, 7, 8, 9 and 12 times tables. By using the Super 16 flashcards in class or at home, we can focus on these facts and master them forever!

By focusing on memorising these sixteen facts, we help can build core mathematical fluency and support the wider functions of mathematical reasoning. The Super 16 are:

$$\begin{aligned} 6 \times 7 &= 42, 6 \times 8 = 48, 6 \times 9 = 54, 6 \times 12 = 72 \\ 7 \times 6 &= 42, 7 \times 8 = 56, 7 \times 9 = 63, 7 \times 12 = 84 \\ 8 \times 6 &= 48, 8 \times 7 = 56, 8 \times 9 = 72, 8 \times 12 = 96 \\ 9 \times 6 &= 54, 9 \times 7 = 63, 9 \times 8 = 72, 9 \times 12 = 108 \end{aligned}$$

Use the cards with the whole class or small groups as a prompt, and just quickly flip the card to reveal the answer!

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MATHS HUB



6 x 7

THE SUPER SIXTEEN



42

THE SUPER SIXTEEN



6 x 8

THE SUPER SIXTEEN



48

THE SUPER SIXTEEN



6 x 9

THE SUPER SIXTEEN



54

THE SUPER SIXTEEN



6 x 12

THE SUPER SIXTEEN



72

THE SUPER SIXTEEN



7 x 6

THE SUPER SIXTEEN



42

THE SUPER SIXTEEN



7 x 8

THE SUPER SIXTEEN



56

THE SUPER SIXTEEN



7 x 9

THE SUPER SIXTEEN



63

THE **SUPER** **SIXTEEN**



7 x 12



84

THE SUPER SIXTEEN



8 x 6

THE SUPER SIXTEEN



48

THE SUPER SIXTEEN



$$8 \times 7$$

THE SUPER SIXTEEN



56

THE SUPER SIXTEEN



8 x 9

THE SUPER SIXTEEN



72

THE SUPER SIXTEEN



8 x 12

THE SUPER SIXTEEN



96

THE **SUPER** **SIXTEEN**



9 x 6

THE SUPER SIXTEEN



54

THE SUPER SIXTEEN



9 x 7

THE SUPER SIXTEEN



63

THE **SUPER** **SIXTEEN**



9 x 8

THE SUPER SIXTEEN



72

THE **SUPER** **SIXTEEN**



9 x 12

THE SUPER SIXTEEN



108

THE SUPER SIXTEEN