



— Follow Me Cards —

These cards have become familiar resources in many classrooms over the last few years.

The set here is designed for years 4 and 5. It is based on using the four rules of arithmetic, including halving and doubling. The cards are on 4 sheets.

In addition, the cards are flexible. You can use either 3 sheets or 4 sheets.

- Use 3 sheets to get 27 cards
- Use 4 sheets by removing the card with a 1  to give a set with 35 cards
- The card with a * should start, and then the card with 2  will close the loop.

Tips

- Do not try to break up or rearrange a set as this may cause problems with broken links.
- If you have more cards than children then issue some children with two cards - a simple way for you to differentiate.
- If you have more children than cards then let two children share. One answers the question and the other asks the next question. Again, a simple way to differentiate.
- If you felt it appropriate, you might like to colour code the sheets by copying different sheets on to different coloured card.

<p>* I am 24 divide me by 3</p>	<p>I am 8 multiply me by 6</p>	<p>I am 48 subtract 3 from me</p>
<p>I am 45 divide me by 5</p>	<p>I am 9 add 4 to me</p>	<p>I am 13 add 3 to me</p>
<p>I am 16 double me</p>	<p>I am 32 divide me by 8</p>	<p>I am 4 multiply me by 10</p>

I am 40 halve me	I am 20 multiply me by 3	I am 60 divide me by 5
I am 12 subtract 5 from me	I am 7 double me	I am 14 double me
I am 28 subtract 3 from me	I am 25 divide me by 5	I am 5 double me

I am 10 multiply me 3	I am 30 divide me by 5	I am 6 multiply me by 7
I am 42 halve me	I am 21 multiply me by 4	I am 84 subtract 7 from me
I am 77 divide me by 7	I am 11 double me	I am 22 add 2 to me



I am 22 add 14 to me	I am 36 halve me	I am 18 divide me by 9
I am 2 multiply me by 17	I am 34 double me	I am 68 add 2 to me
I am 70 halve me	I am 35 add 13 to me	I am 48 halve me