

9 different books are on a shelf.

2 are in Arabic, 3 German and 4 Spanish

How many ways are there to arrange the 9 books keeping the Arabic books together and the Spanish books together?

We can group the Arabic books in a single block (with $2!$ ways of arranging within the group), and group the Spanish books in a single block (with $4!$ ways of arranging within the group),

How many ways can we arrange these two blocks plus the 3 German books on the shelf? Well there are 5 objects, so there are $5!$ ways.

In total there are

$$2! \times 4! \times 5! = \boxed{5760}$$

ways of arranging the books according to the requirements.