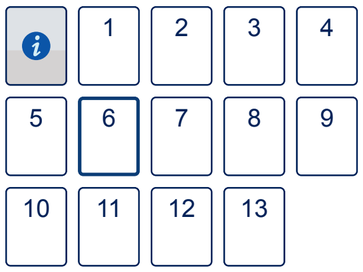
WEEKS 27-30

Exam revision

Examination and revision resources | iCMA 44

Questions



Finish attempt ...

Question 6 Not yet answered

Marked out of 1.00 | Flag question

Let $A_1 = \{1, 2, 3, 4, 5\}$, $A_2 = \{6, 7, 8, 9, 10\}$ and $A_3 = \{11, 12, 13, 14, 15\}$.

How many non-empty sets are there which are a subset of A_1 **or** a subset of A_2 **or** a subset of A_3?

The answer is .

Previous page Next page

Page tools

Send feedback