

JAM Task 5A

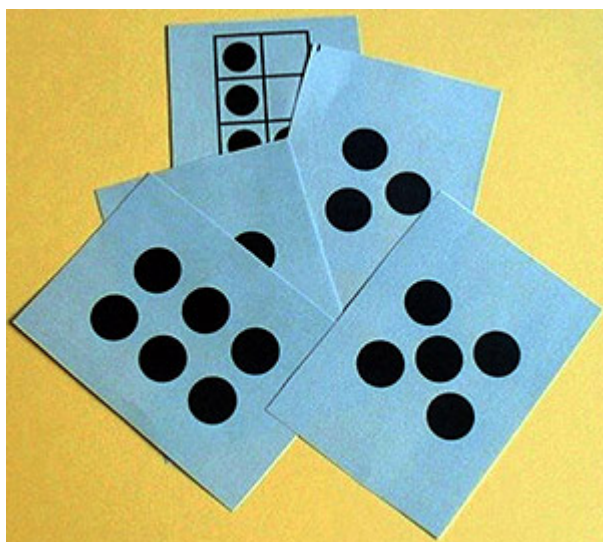
Annotation

Kereama can instantly recognise (subitize) three, four and five. He can one-to-one count six and eight and demonstrates an understanding that the number he says represents the total count.

Problem: Subitizing

The teacher shows the student cards with 3, 5, 4, 6, and 8 dots and poses this problem:

How many dots can you see?



Student response

Kereama correctly responds to each card.

"I just know that one (for three, five, and four)."

Kereama points to each dot and carefully counts 6 and 8 dots.

"That's six. That's eight."