



I've just read the book, 'One is a snail and ten is a crab' by April Sayre.

Let's imagine that a snail has one foot and a crab has 10.

P.S. Not strictly true, but never mind!

Write down what the total number of feet are. I have done one for you.



20 and 3 makes 23



Draw crabs and snails to represent these numbers;

4. 43

5. 24



Have you read the book, 'One is a snail and ten is a crab' by April Sayre?

Let's imagine that a snail has one foot and a crab has 10.

P.S. Not strictly true, but never mind!

Write down what the total number of feet are. I have done one for you.



30 and 2 makes 32

1.



2.



3.



Draw crabs and snails to represent these numbers;

4. 35

5. 52

Answers

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1. 41      2. 32      3. 16



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1. 42      2. 23      3. 51

