Nathan   5-13-05

Angelica   had   __7__   silkworms.

Sue   had   __2__   more silkworms than Angelica.

How many silkworms did Sue have? _____9_____

Q How many silkworms did Sue have? _____9_____

D 72

P 7 + 2 = 9

●●●●● ●● ●○
○○ ○○ ○○ ○○

A 9

√ 9

X 9

How many silkworms did Angelica and Sue have altogether? 16

Q How many silkworms did angelica and sue have

D

P 9 - 7 = 16

a 16

√ 16

X 16

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Nathan

Jane found ___6___ snails.

Madeline found __3__ more snails than Jane.

How many snails did Madeline find?_____9_____

Q How many snails did Madeline find

D 6 3

Seventhine PlUss: Seven take away so Six Pluss away One so Six Pluss a is fifteen

P 6 + 3 = 9

A 9

√9
× 9

How many snails did Jane and Madeline find altogether?__15__

Q How many snails did Jane and Madeline find in all

D 6 9

P 6 + 9 = 15

a 15
√15
× 5

5 — 13 — 05