Angelica had __5__ silkworms.

Sue had __2__ less silkworms than Angelica.

How many silkworms did Sue have? _____3_____

Q How many silkworms Sue have?

D 5 angelica
2
$5 - 2 = 3$

P $5 - 2 = 3$

A 35 ue

✓ ✓

How many silkworms did Angelica and Sue have altogether? 8

Q How many they have altogether?
D 5 angelica
3 Sue
P 5 + 3 = 8
A 8 altogether
✓ ✓

Vicente 10-3-05

Angelica   had   __7__   silkworms.

Sue   had   __2__   less silkworms   than   Angelica.

How many silkworms did Sue have? _____5_____

Q How many silkworms sue have?

D 7 angelica
  sue 2 less

P 7 - 2 = 5

A 5 sue

√ √

How many silkworms did Angelica and Sue have altogether? ___12___

Q how many silk angelica and sue ha
a altogether?
D 5 7
P 7 5 = 12
A 12 altogether
√ √