Problem Solving
Skill 1-17B

Using Data

Directions: Read the question. Decide if you will use addition or subtraction. Then write a number sentence using the data in the table like the example.

Farm Animals	Number
Cows	5
Chickens	8
Sheep	3
Goats	7

Use data in the table to answer the questions below.

Example

How many cows and sheep are there in all?

$$\underline{5} \;\boxed{+}\; \underline{3} \;\boxed{=}\; \underline{8}$$

There are __8__ in all.

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1. How many chickens and sheep are there in all?

___ □ ___ □ ___

There are _____ in all.

---

2. How many sheep and goats are there in all?

___ □ ___ □ ___

There are _____ in all.

---

3. How many chickens and goats are there in all?

___ □ ___ □ ___

There are _____ in all.

---

4. How many cows and chickens are there in all?

___ □ ___ □ ___

There are _____ in all.

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How many more chickens are there than cows?

_8_ [-] _5_ [=] _3_

There are __3__ more chickens.

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5. How many more goats are there than sheep?

___ [ ] ___ [ ] ___

There are _____ more goats.

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6. How many more goats are there than cows?

___ [ ] ___ [ ] ___

There are _____ more goats.

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7. How many more chickens are there than goats?

___ [ ] ___ [ ] ___

There are _____ more chickens.

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8. How many more chickens are there than sheep?

___ [ ] ___ [ ] ___

There are _____ more chickens.

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Goats	7

9. How many cows and goats are there in all?

___ ☐ ___ ☐ ___

There are _____ in all.

10. How many more cows are there than sheep?

___ ☐ ___ ☐ ___

There are _____ more cows.

11. How many chickens and goats are there in all?

___ ☐ ___ ☐ ___

There are _____ in all.

12. How many sheep and cows are there in all?

___ ☐ ___ ☐ ___

There are _____ in all.

13. How many more chickens are there than sheep?

___ ☐ ___ ☐ ___

There are _____ more chickens.

Answer Key
Skill 1-17B

1. 8 + 3 = 11 There are 11 in all.	2. 3 + 7 = 10 There are 10 in all.	3. 8 + 7 = 15 There are 15 in all.	4. 5 + 8 = 13 There are 13 in all.
5. 7 - 3 = 4 There are 4 more goats.	6. 7 - 5 = 2 There are 2 more goats.	7. 8 - 7 = 1 There is 1 more chicken.	8. 8 - 3 = 5 There are 5 more chickens.
9. 5 + 7 = 12 There are 12 in all.	10. 5 - 3 = 2 There are 2 more cows.	11. 8 + 7 = 15 There are 15 in all.	12. 3 + 5 = 8 There are 8 in all.
13. 8 - 3 = 5 There are 5 more chickens.			