La soustraction de nombres moins que 12

Suggestions

Do one problem a day.

Encourage your child to read aloud after listening to the recording.

Use objects in the house to count if needed.

Encourage your child to show their thinking with drawings.

Answers are on the slide following the question.

1.

___ - ___ = ___

- Olivia a 10 oursons. Elle en donne 3 à son frère.
- Combien d'oursons a-t-elle maintenant?
- Olivia a ___ oursons maintenant. Il lui reste ___ oursons.

- Olivia has 10 bears. She gives 3 to her brother.
- How many bears does she have now?

1.

$$10 - 3 = 7$$

- Olivia a 10 oursons. Elle en donne 3 à son frère.

- Combien d'oursons a-t-elle maintenant?

- Olivia a 7 oursons maintenant. Il lui reste 7 oursons.

- Olivia has 10 bears. She gives 3 to her brother.

- How many bears does she have now?

2.

$$\_\_\_ - \_\_\_ = \_\_\_$$

Naevia avait 12 abeilles. Elle en a perdu 4.

Combien d'abeilles a-t-elle maintenant?

Naevia a ___ abeilles maintenant. Il lui reste ___ abeilles.

Naevia had 12 bees. She lost 4.

How many bees does she have now?

2.

$$12 - 4 = 8$$

- Naevia avait 12 abeilles. Elle en a perdu 4.

- Combien d'abeilles a-t-elle maintenant?

- Naevia a 8 abeilles maintenant. Il lui reste 8 abeilles.

- Naevia has 12 bees. She looses 4 bees.

- How many bees does she have now?

3.

_____ - ? = _____

- Cian avait 10 oursons. Il en a donné à son ami.

- Maintenant, Cian a seulement 5 oursons.

- Combien d'oursons Cian a-t-il donné à son ami?

- Cian a donné __oursons a son ami.

- Cian had 10 bears. He gave some to his friend. Now, Cian only has 5 bears.

- How many bears did Cian give to his friend?

3.

$$10 - 5 = 5$$

- Cian avait 10 oursons. Il en a donné à son ami.
- Maintenant, Cian a seulement 5 oursons.
- Combien d'oursons Cian a-t-il donné à son ami?
- Cian a donné 5 oursons a son ami.

- Cian had 10 bears. He gave some to his friend. Now, Cian has 5 bears.
- How many bears did Cian give to his friend?

4.

$$? - \_\_\_ = \_\_\_$$

- Bentley avait des zèbres. Il en donne 6 à son grand-papa.
- Maintenant, Bentley a 3 zèbres.
- Combien de zèbres Bentley avait-il au début?
- Bentley avait ____ zèbres au début.

- Bentley had zebras and he gave 6 to his grandfather.
- Now Bentley has 3 zebras?
- How many zebras did Bentley have at the start?
- (A helpful strategy would be to use addition to solve this problem. For example 3 + 6 = ___)

4.

$$9 - 6 = 3$$

- Bentley avait des zèbres. Il en donne 6 à son grand-papa.

- Maintenant, Bentley a 3 zèbres?

- Combien de zèbres Bentley avait-il au début?

- Bentley avait 9 zèbres au début.

- Bentley had zebras and he gave 6 to his grandfather.

- Now Bentley has 3 zebras?

- How many zebras did Bentley have at the start?

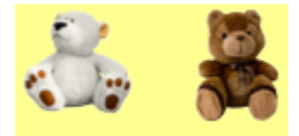- (A helpful strategy would be to use addition to solve this problem. For example 3 + 6 = ___)

5.

_____ - _____ = _____

Isabel a 7 oursons bruns et quelques oursons blancs.

Elle a 4 oursons blancs de moins que d'oursons bruns.

Combien d'oursons blancs a-t-elle?

Isabel a _____ oursons blancs.

Isabel has 7 brown bears and a few white bears.

She has 4 fewer white bears than brown bears.

How many white bears does she have?

To help solving this problem, try using some manipulatives to represent the brown and white bears.

5.

$$7 - 4 = 3$$

- Isabel a 7 oursons bruns et quelques oursons blancs.

- Elle a 4 oursons blancs de moins que d'oursons bruns.

- Combien d'oursons blancs a-t-elle?

- Isabel a 3 oursons blancs.

- Isabel has 7 brown bears and a few white bears.

- She has 4 fewer white bears than brown bears.

- How many white bears does she have?

- To help solving this problem, try using some manipulatives to represent the brown and white bears.