Name _____   Date _____

USE PICTURES AND SUBTRACTION TO COMPARE.

Subtract to compare groups.

4 − 3 = 1

There is one **more** 🐞 than there are 🌼.

There is one **fewer** 🌼 than there are 🐞.

Subtract to Compare.

1.

5 - 3 = __

_____more 👟 .

2.

6 - 4 = __

_____fewer ⛏ .

3.

7 - 4 = __

_____more 🪴 .

4.

6 - 3 = __

_____fewer 📷 .

USE PICTURES AND SUBTRACTION TO COMPARE.
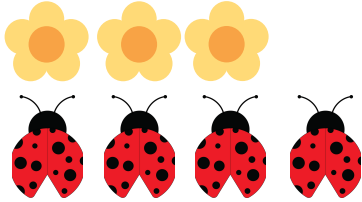
Subtract to compare groups.

$$4 - 3 = 1$$

There is one **more** than there are 🌼.

There is one **fewer** than there are 🐞.

Subtract to Compare.
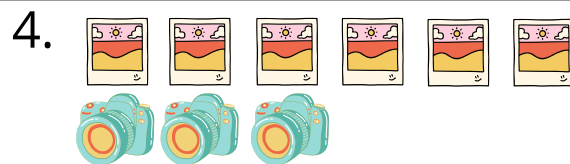
1.

$$5 - 3 = \underline{2}$$

___2__more 👟 .

2.

$$6 - 4 = \underline{2}$$
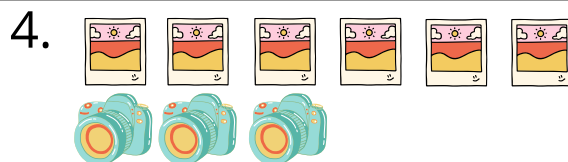
___2__fewer 🔨 .

3.

$$7 - 4 = \underline{3}$$

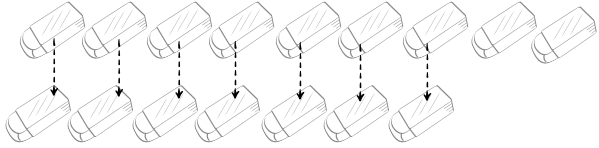___3__more 🪴 .

4.
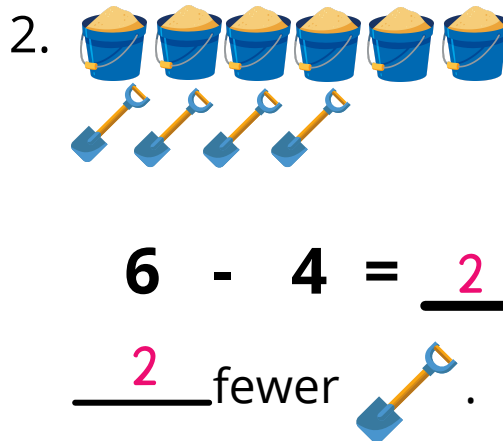
$$6 - 3 = \underline{3}$$

___3__fewer 📷 .

Name _____   Date _____

SOLVE THE STORY PROBLEMS

Draw a picture to compare. Complete the subtraction sentences to solve.

1. Tim has 9 ⬭ .
   Sara has 2 fewer ⬭ .
   How many ⬭ does Sara have?

   ___ ◯ ___ ◯ ___

   Sara has _____ ⬭ .

2. Pam has 8 ▦ .
   Mike has 1 ▦ .
   Tell who has more ▦ .
   How many more ▦ ?

   ___ ◯ ___ ◯ ___

   _____ has _____ more ▦ .

3. Joe has 3 📏 .
   Jane has 2 📏 .
   Tell who has fewer 📏 .
   How many fewer?

   ___ ◯ ___ ◯ ___

   _____ has _____ fewer 📏 .

Joe and Sara have 10 📙 . Pam and Jane have 8 📙 . Explain how to compare who has more and who has fewer.

_____

_____

_____

_____

SOLVE THE STORY PROBLEMS

Draw a picture to compare. Complete the subtraction sentences to solve.

1. Tim has 9 🩹 .
   Sara has 2 fewer 🩹 .
   How many 🩹 does Sara have?

   $\underline{9} - \underline{2} = \underline{7}$

   Sara has __7__ 🩹 .

2. Pam has 8 ✏️ .
   Mike has 1 ✏️ .
   Tell who has more ✏️ .
   How many more ✏️ ?

   $\underline{8} - \underline{1} = \underline{7}$

   __Pam__ has __7__ more ✏️ .

3. Joe has 3 📏 .
   Jane has 2 📏 .
   Tell who has fewer 📏 .
   How many fewer?

   $\underline{3} - \underline{2} = \underline{1}$

   __Jane__ has __1__ fewer 📏 .

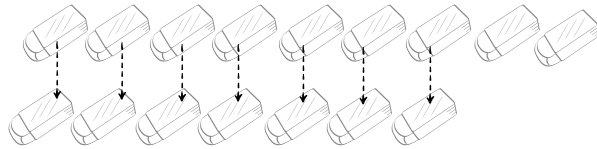**Joe and Sara have 10 📖 . Pam and Jane have 8 📖 . Explain how to compare who has more and who has fewer.**

Answers may vary. Accept all legible answers.