

# Mixed Math: B-9

1. There were 52 boy scouts at Hawk Creek Camp. 18 of them are sleeping. The rest are sitting by a camp fire. How many boy scouts are sitting by the fire?  
(Show your work and label your answer.)

2. Maya, Natalie and Lexi each have \$16. How much do that have in all?  
(Show your work.)



## PREVIEW

Please log in or register to download the printable version of this worksheet.

answer: \_\_\_\_\_

answer: \_\_\_\_\_

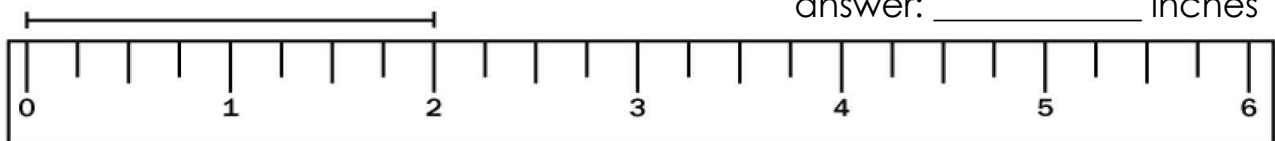
3. What fraction of the marbles are black?  
(Be sure you write your answer as a fraction.)



4.

answer: \_\_\_\_\_

What is the length of the screw shown below?



answer: \_\_\_\_\_ inches

# ANSWER KEY

Skills: Add/subtract, Fractions, Measurement

## Mixed Math: B-9

1. There were 52 boy scouts at Hawk Creek Camp. 18 of them are sleeping. The rest are sitting by a camp fire. How many boy scouts are sitting by the fire?  
(Show your work and label your answer.)

answer: **34 scouts**

2. Maya, Natalie and Lexi each have \$16. How much do they have in all?  
(Show your work.)

answer: **\$48**

3. What fraction of the marbles are white?  
(Be sure you write your answer in simplest form.)



- 4.

answer:  **$\frac{1}{7}$**

What is the length of the screw shown below?



answer: **2 inches**

