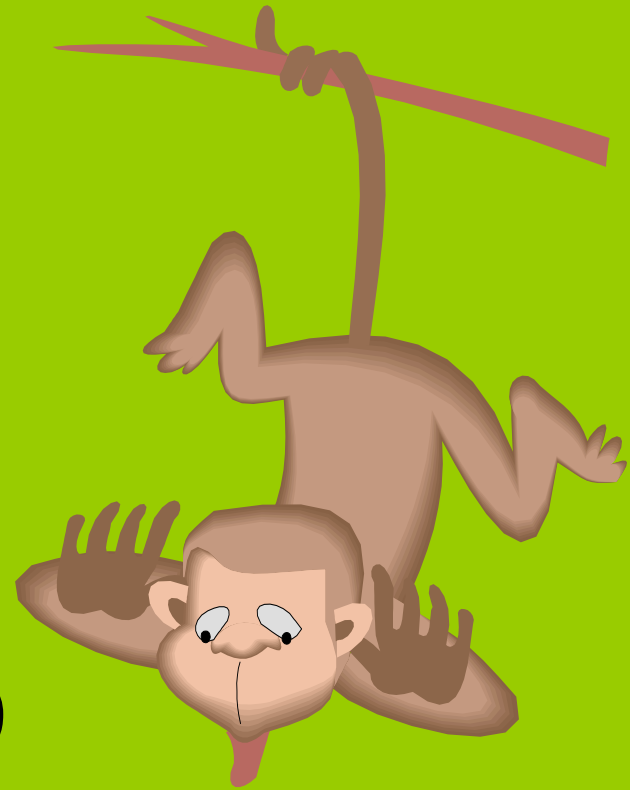


**WRITE THE NUMBER  
IN WORD FORM!**

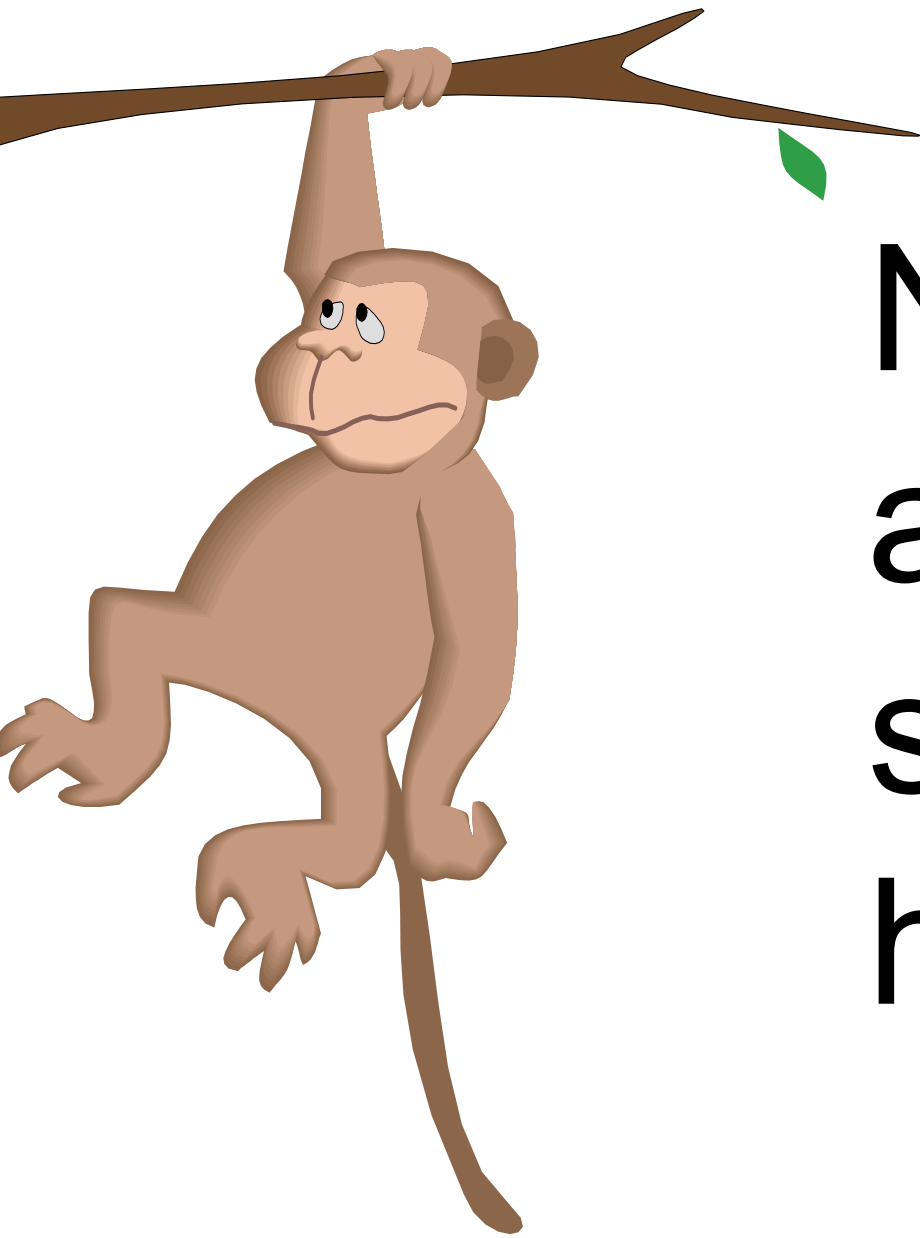
**1,103,432,611**

One billion one  
hundred three  
million four  
hundred thirty two  
thousand six  
hundred eleven



WRITE THE NUMBER  
IN WORD FORM!

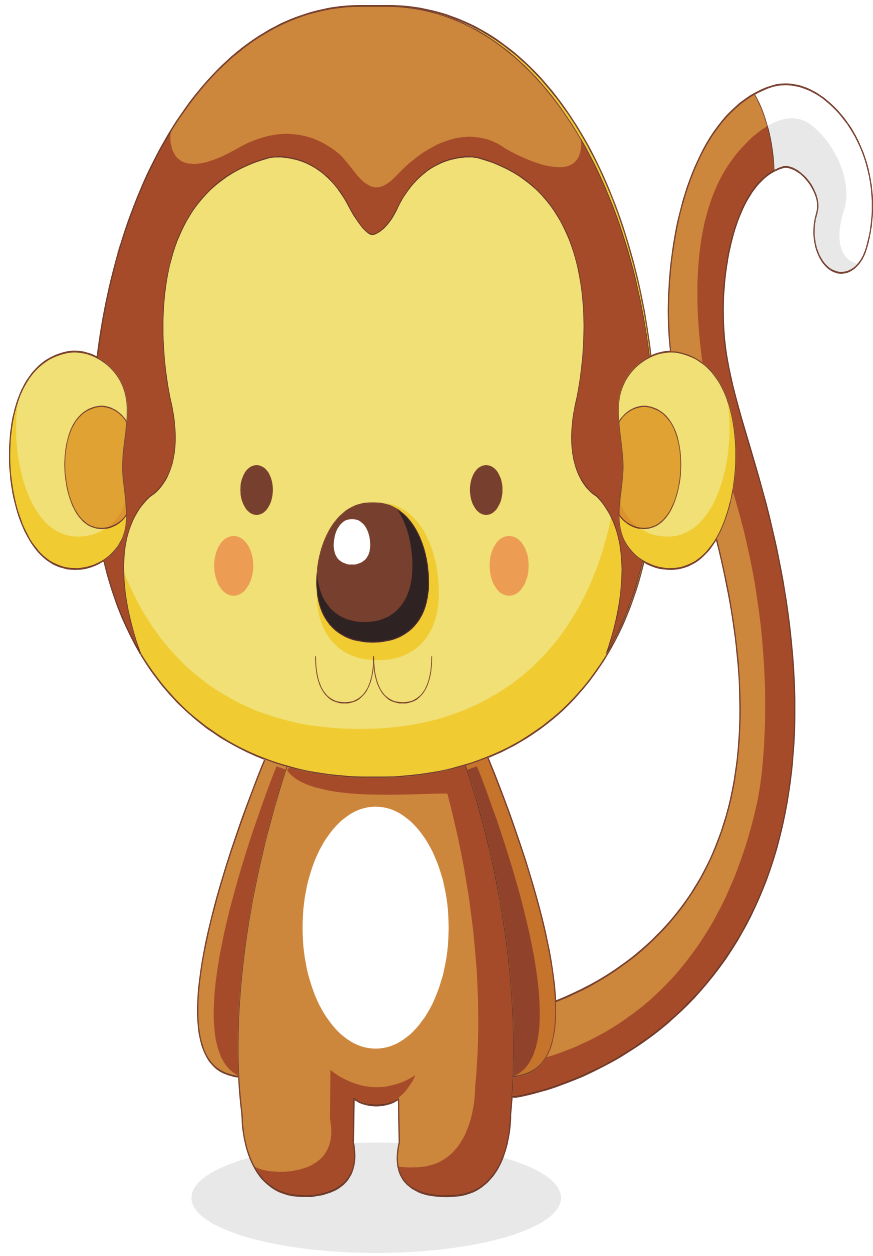
91.36



Ninety one  
and thirty  
six  
hundredths

WRITE THE NUMBER  
IN STANDARD FORM!

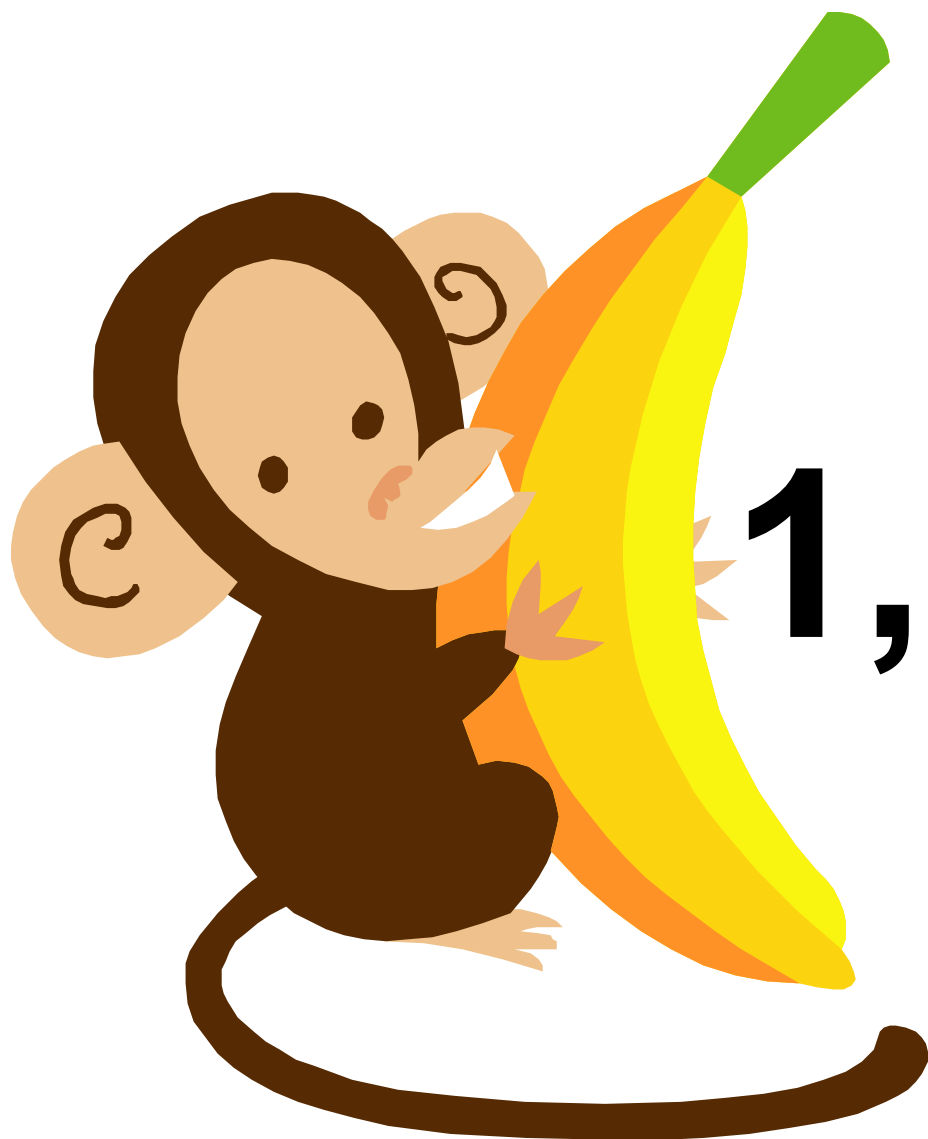
Three thousand fifty six



**3,056**

WRITE THE NUMBER  
IN STANDARD FORM!

1,000,000 + 1,000 + 8



**1,001,008**



WRITE THE NUMBER  
IN EXPANDED FORM!

231,506

**200,000 +  
30,000, +  
1,000 + 500 +  
6**



WHAT IS THE VALUE  
OF THE UNDERLINED  
DIGIT?

2,103,402,991

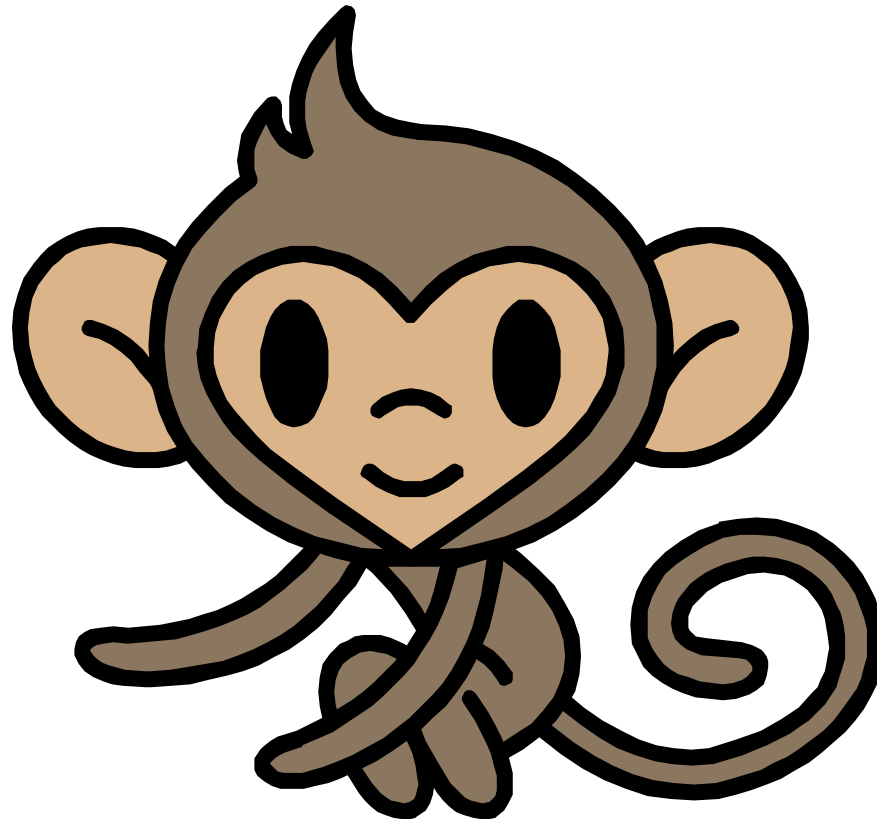
**2,000,000,000 or 2  
billion**



WHAT IS THE PLACE  
VALUE OF THE  
UNDERLINED DIGIT?

2, 103,402,991

**Ten-millions or  
10,000,000**



WRITE THE  
FRACTION AS A  
DECIMAL.

$$4\frac{3}{10}$$

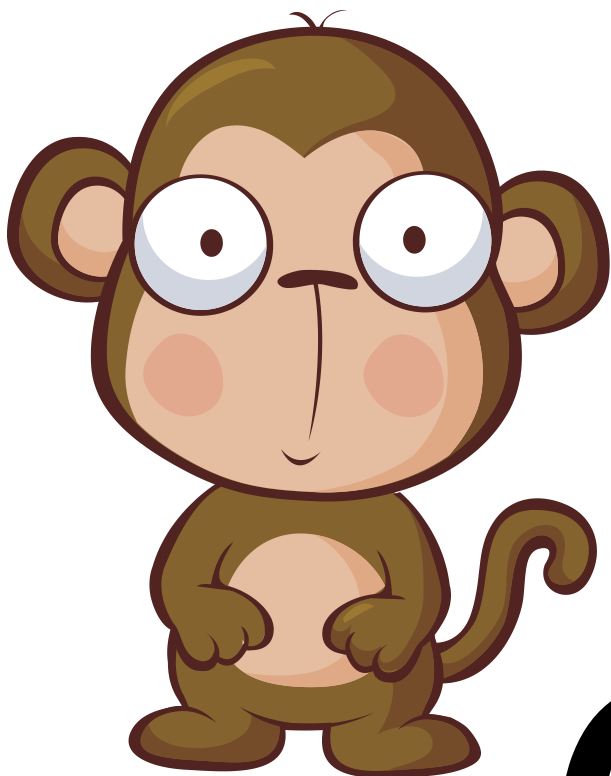
4.3





WRITE THE  
FRACTION AS A  
DECIMAL.

$$\frac{11}{50}$$

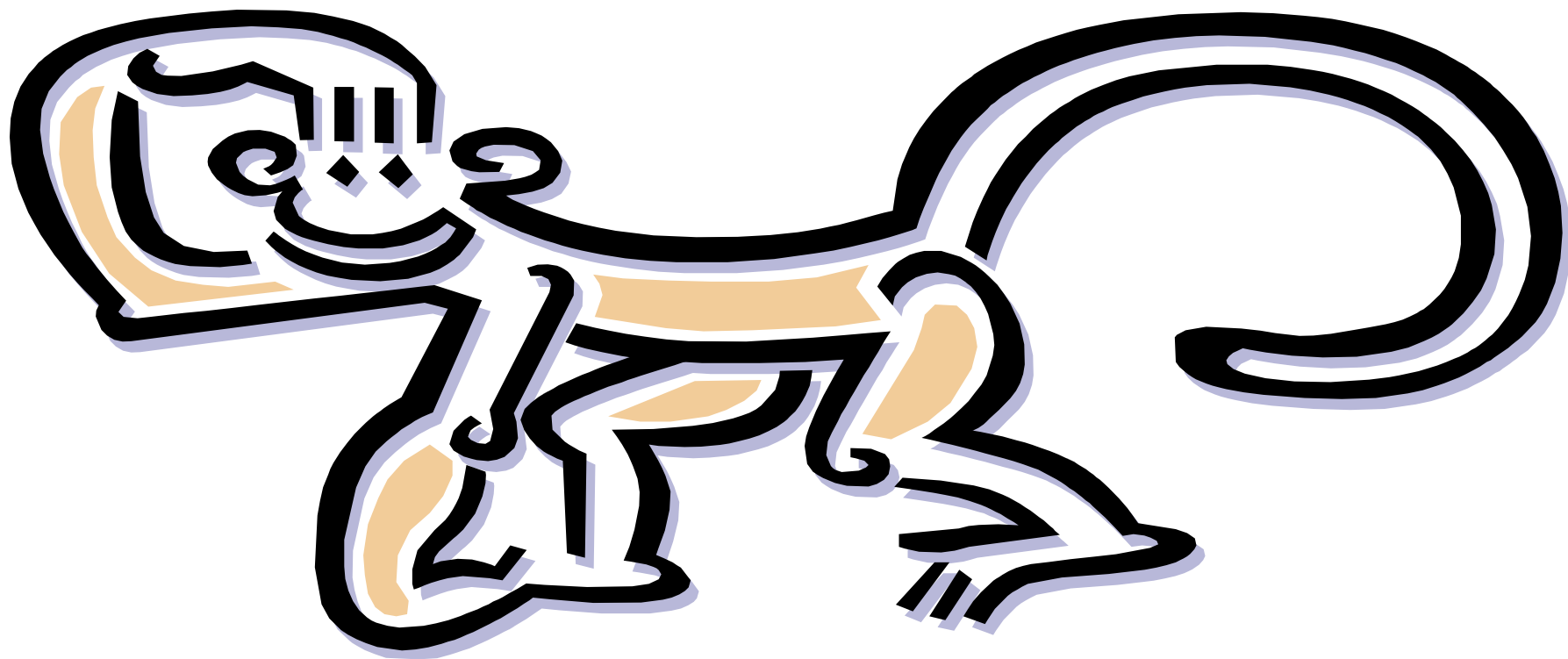


0.22

WRITE THE DECIMAL  
AS A FRACTION OR  
MIXED NUMBER.

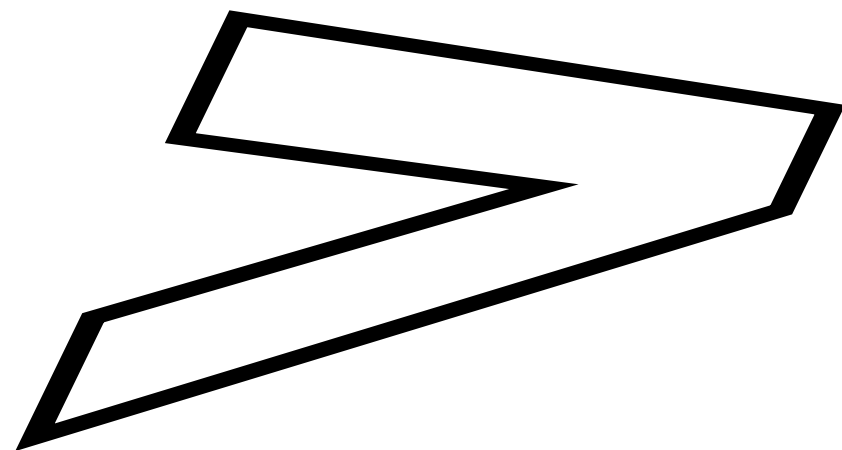
15.098

$$15 \frac{98}{1000}$$



WRITE  $<$ ,  $>$ , OR  $=$   
BETWEEN THE PAIR  
OF DECIMALS

6.123 \_\_\_\_\_ 6.12



WRITE THE  
NUMBERS IN ORDER  
FROM LEAST TO  
GREATEST

0.99, 0.73, 0.912, 0.731, 0.922

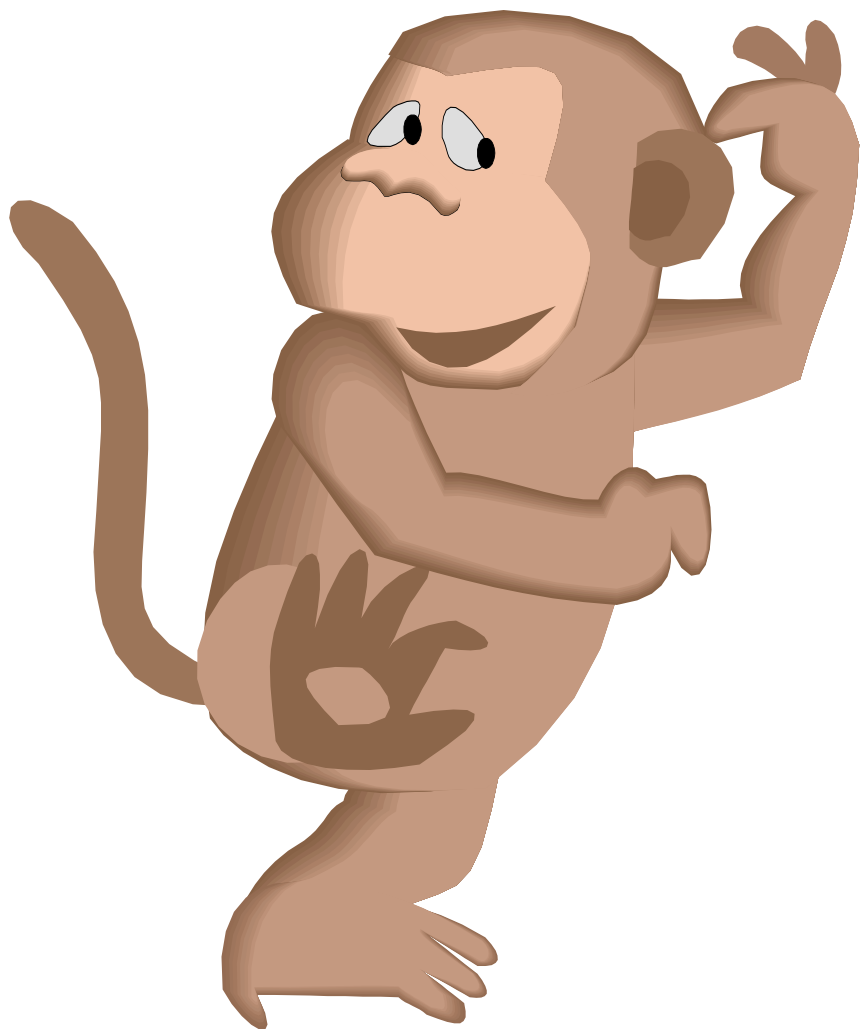


**0.73, 0.731,  
0.912, 0.922,  
0.99**



ROUND THE  
FOLLOWING NUMBER  
TO THE UNDERLINED  
PLACE VALUE

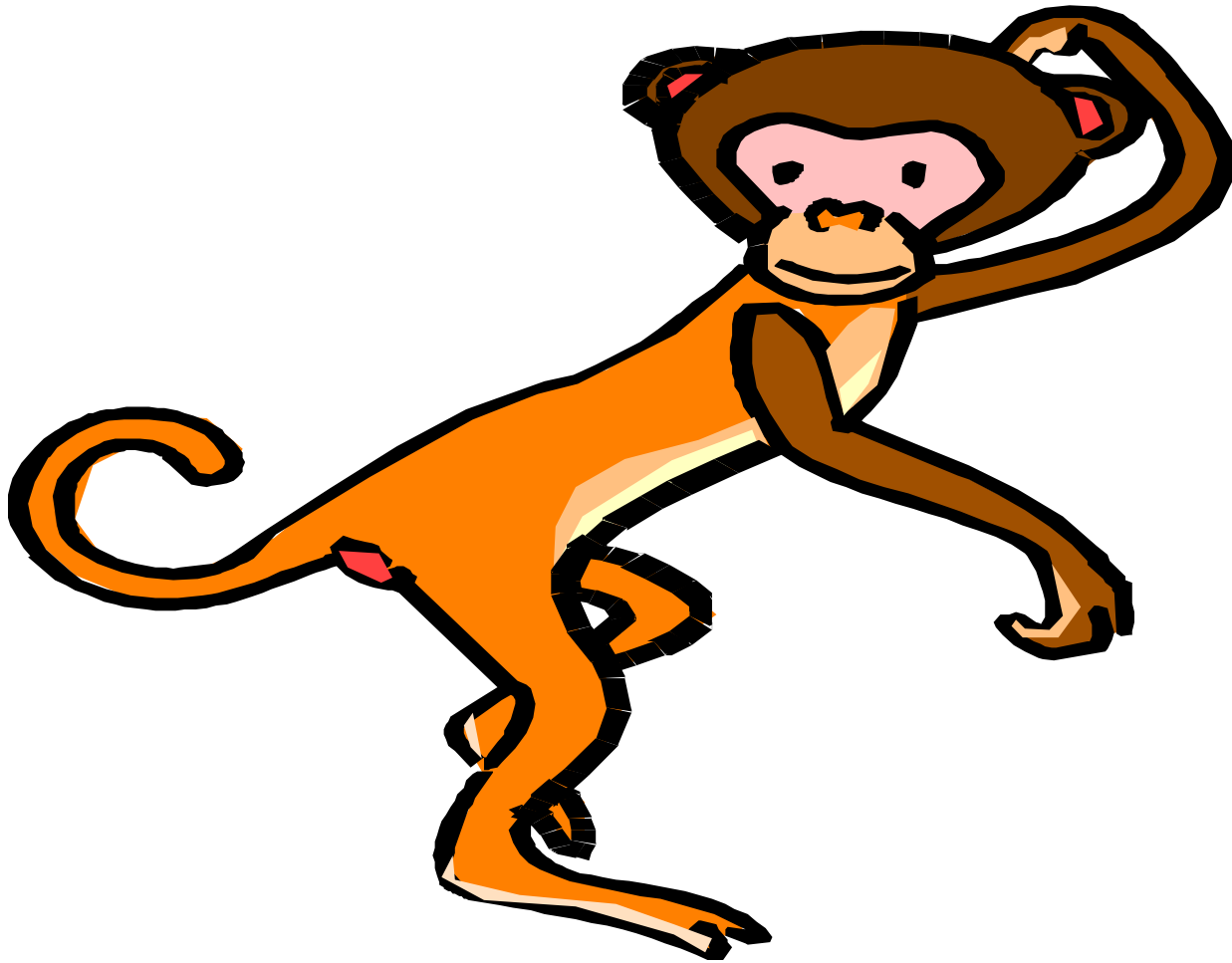
6, 682



6,700

ESTIMATE TO THE  
NEAREST WHOLE  
NUMBER.

$$16.6 + 2.9 + 5.1 =$$



$$17 + 3 + 5 = 25$$

FIND THE SUM

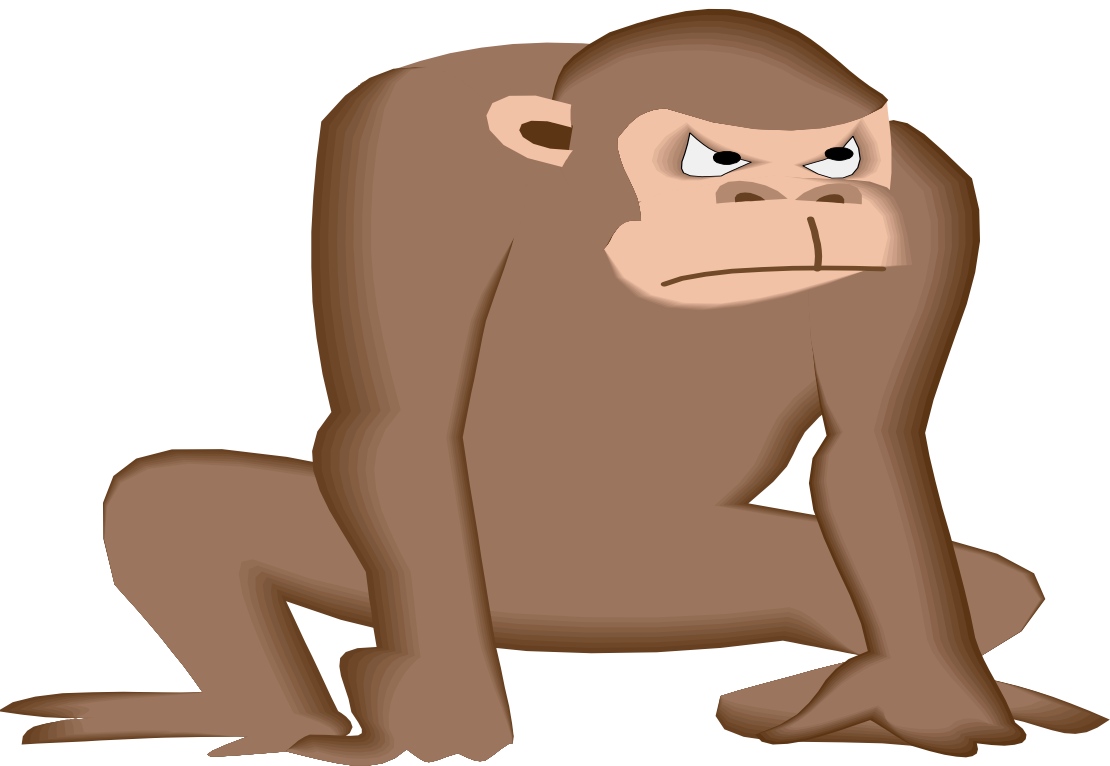
$$6.23 + 8.9$$



15.13

**FIND THE SUM**

$$45.33 + 61.4$$



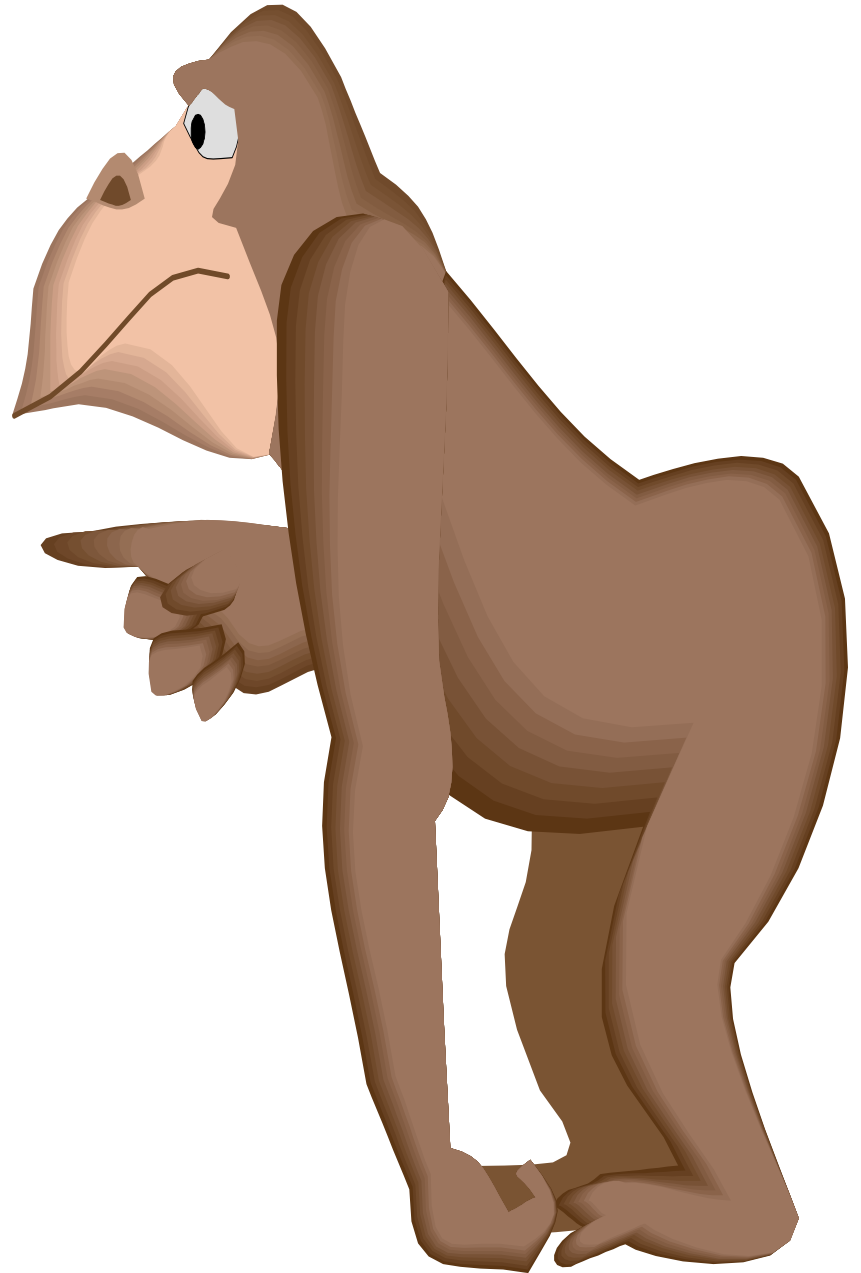
106.73



**FIND THE  
DIFFERENCE**

$$9.23 - 8.9$$

0.33



# FIND THE DIFFERENCE

$$80 - 23.76$$



56.24

DAVID BOUGHT A  
HOTDOG FOR \$1.50 AND  
A SODA FOR \$0.65. HE  
PAID FOR IT WITH A 10  
DOLLAR BILL. HOW MUCH  
CHANGE SHOULD HE GET  
BACK?

\$7.85



**USE THE TABLE TO ANSWER THE QUESTION. HOW MUCH TALLER IS MARK THAN SUSAN?**

<b>Student</b>	<b>Student Height</b>
Mark	75.4 Inches
Susan	66.7 Inches
John	70 Inches
Michelle	60.6 Inches

8.7 Inches

