

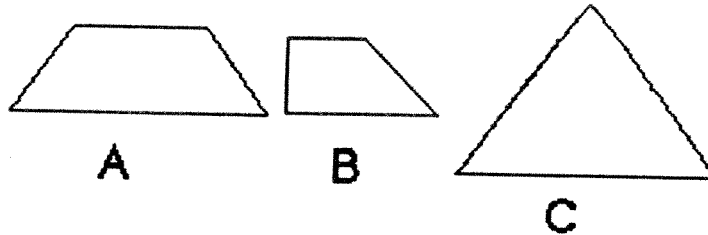
MATH SUPERSTARS – 2

Earth, XIX

Name: _____

(This shows my own thinking.)

- ★★★ 1. Draw lines to show equal parts. Divide pictures A and B into 3 equal parts. Divide picture C into 4 equal parts.



- ★★ 2. Press the keys below on your calculator. Record your answer on the line.

A. $\boxed{4} \boxed{+} \boxed{4} \boxed{=} \boxed{=} \boxed{=} \boxed{=} \boxed{=} \boxed{=} \boxed{=} \boxed{=} \boxed{=} \boxed{=} \rightarrow$ _____

B. $\boxed{4} \boxed{\times} \boxed{10} \rightarrow$ _____

- ★★★★ 3. Princess Dianne counted the golden buttons on her 2 royal robes. One robe had 2 buttons. The other robe had 20 buttons. Her sister, Princess Joy, had 5 robes with 4 golden buttons on each robe.

Which princess had more golden buttons? _____

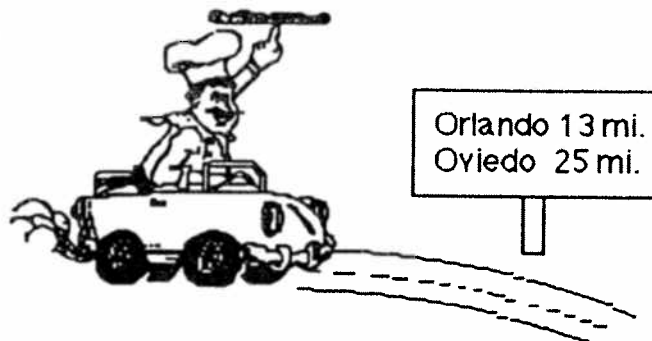
How many more? _____

- ★★ 4. A movie begins at 11:00 a.m. and runs for one and a half hours. What time will the movie be over?

Answer: _____

- ★★ 5. How many miles from Orlando to Oviedo?

Answer: _____ miles



- ★★ 6. My name costs \$13. Look at the letter prices. Is my name Jan, Meg, or Ann?

Letters:
\$3 each

A B C
D E F
G H I
J K L

Letters:
\$5 each

M N O
P Q R
S T U
V W X

Answer: _____

- ★★ 7. Christmas Day, December 25th, came on Friday one year. How many Sundays were left in that year?

Answer: _____ Sunday(s)

- ★★★ 8. Write the standard numeral for these expanded numerals.

A. $70 + 6 + 300 = \underline{\hspace{2cm}}$

B. $4 + 500 = \underline{\hspace{2cm}}$

C. $200 + 5 + 60 = \underline{\hspace{2cm}}$