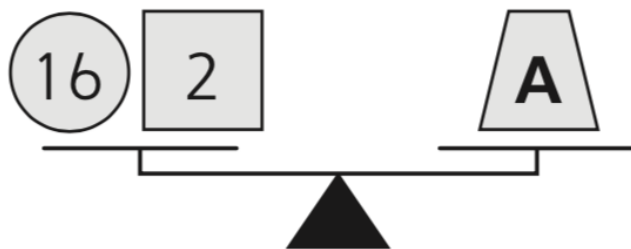




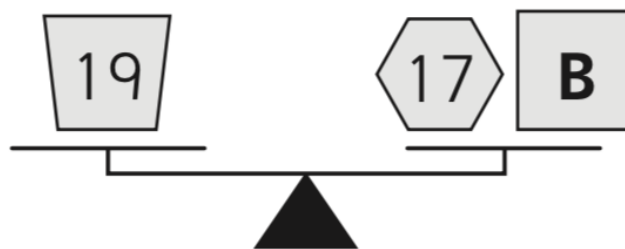
Sample Cards - Yellow / Year 1

Computation and Number Sense

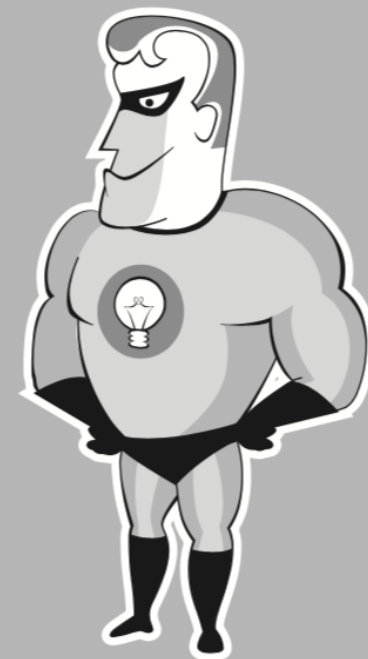
Write a number to make each balance picture true.



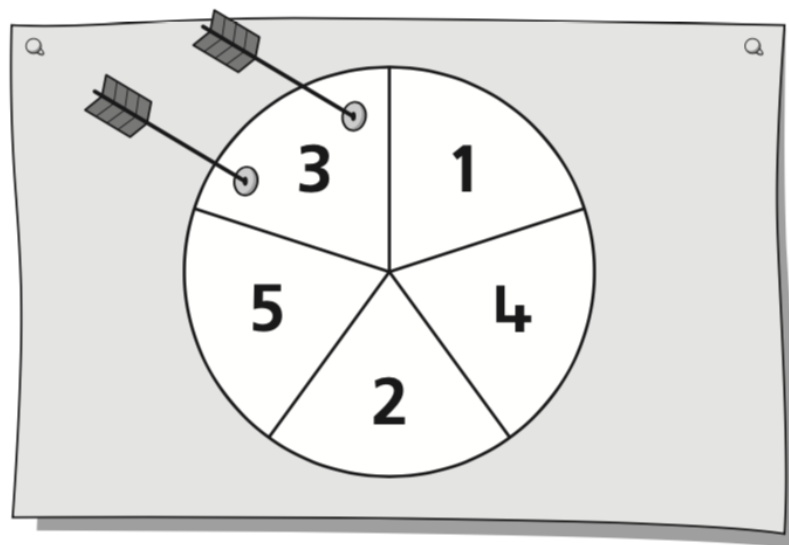
A = ____



B = ____



**SUPER
SOLVERS**



- a. Add the scores. Write the total.
- b. Write **2 other ways** you can make the **same** total.





Sample Cards - Orange

Computation and Number Sense

Jenna made a **mistake** in this calculation.

$$\begin{array}{r} 80 \\ - 37 \\ \hline 57 \end{array}$$

Write what you think she did wrong.

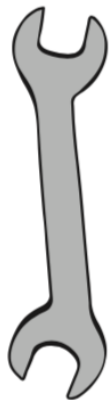
Calculate the answer **in your head**. Write the answer.



**QUICK
THINKERS**

1

Marco bought **three** items for a total of \$14.



\$5 EACH



\$3 EACH



\$4 EACH



\$6 EACH

Make a list of the items that you **think** he bought.



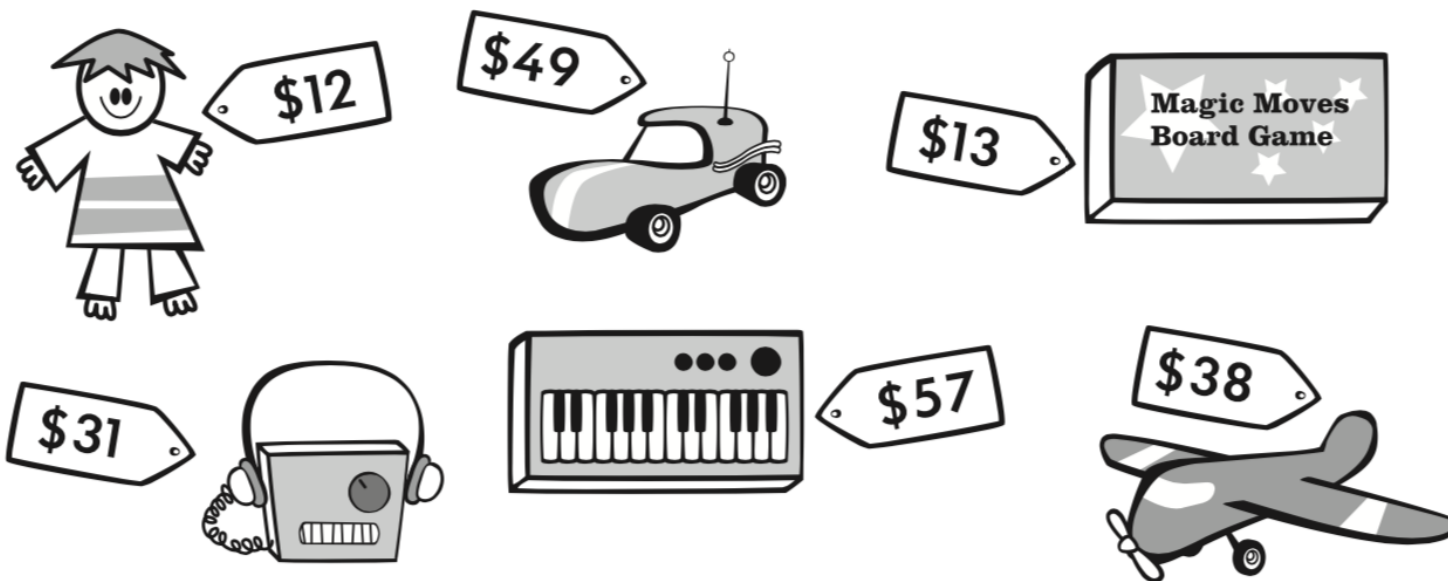
MENTAL
teasers



Sample Cards - Purple

Computation and Number Sense

Toy Sale



How much change would you receive from **\$100** if you bought

- a. the keyboard?
- b. the board game?
- c. the plane?
- d. the doll and the plane?



**WISE
WORKERS**

Pretend the **5** key on your calculator is broken.
Write how you could use your calculator to find the
answer to this number sentence.

$$450 + 38 = \underline{\hspace{2cm}}$$





Sample Cards – Green

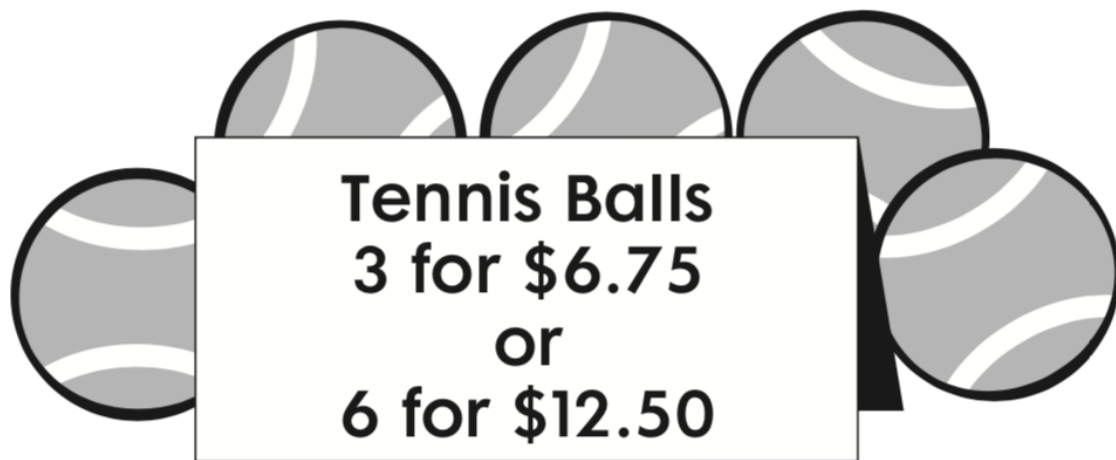
Computation and Number Sense

This number sentence has no operation signs.

$$5 \square 5 \square 5 \square 5 = \underline{\hspace{2cm}}$$

Rewrite the number sentence using three of these signs to make the **greatest** answer that is possible.
Your answer must be a **counting number**.





Which is the **better buy**?
Write how you know.

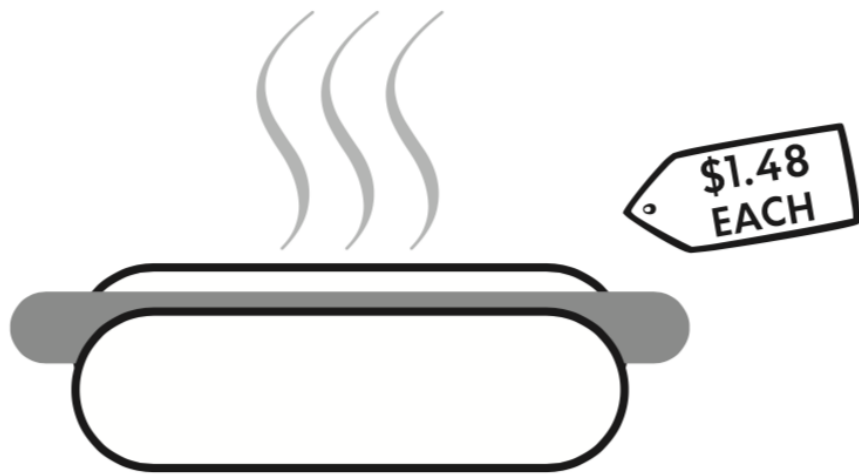




Sample Cards - Red

Computation and Number Sense

Pretend you wanted to buy **four** hot dogs.



- Will **\$5** cover the total cost? Write how you know.
- Calculate the exact cost in your head. Write about the strategy you used.



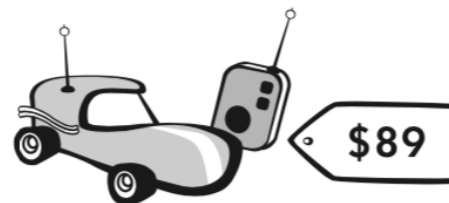
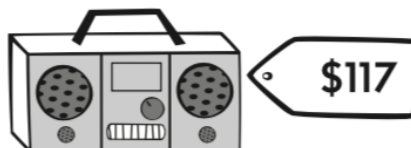
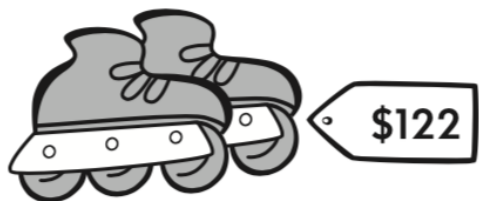
**NUMBER
JUGGLERS**



Sample Cards - Blue

Computation and Number Sense

Look at these sale items.



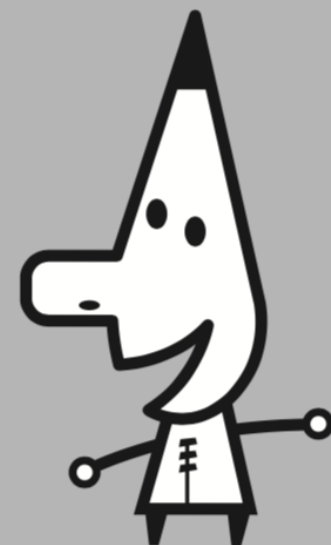
Pretend you had a coupon for **5%-off** the marked price.
Figure out how much you would **save** if you bought the

- a. camera.
- b. skateboard.
- c. in-line skates.
- d. watch.

This bar is 1 **zac** long.



Estimate the length of these bars in **zacs**.



**HEAD
SHARPENERS**