

## And some math...



Name the shape with five sides and five angles.

Write the number that is one thousand more than 3,373.


Write the number that is one hundred less than 6,627.

## The number 44 is more

 than the number 7 by how much?
## for good measure!



Name: $\qquad$
Ready for the biggest challenge of your life? You need to make your own app! Will this be an educational app or a game app?

Hmm. That sounds cool. But what's special about this new app of yours?
$\qquad$
$\qquad$
$\qquad$
Draw two sample pictures of your app in action.


Name: $\qquad$ edHelper
Robot dog is learning how to spell. Write each word and the balloon will pop.

## Dr. Programmer typed:

Code1 = "TER"
Code2 = "IN"
Code3 = "CO"
Code4 = "W"
Code5 = "AT"
print ("Word is ",Code4, Code2, Code1)

The computer replied:

## Word is WINIER

$\mathrm{C} 1=$ "SA"
C2 $=$ "IN"
C3 = "D"
$\mathrm{C} 4=$ " O "
C5 = "UR"
print ("Word is ",C3,C2,C4,C1,C5)

C1 = "AD"
$\mathrm{C} 2=$ "LI"
$\mathrm{C} 3=$ "RE"
C4 = "WE"
C5 = "AY"
print ("Word is ",C3,C1)

Write the number that has exactly 9 tens.

Is 746 closer to 700 or $800 ?$
How many total legs are on 19 zebras.

Name: $\qquad$

## It Snowed

Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.


## Dr. Programmer typed:

SnowNight $=13$
print ( "Last night it snowed", SnowNight, " inches." )

The computer replied:

## Last night it snowed 13 inches.

SnowMorning $=6$
print ( "This morning it snowed", SnowMorning, " inches.")


SnowTotal $=$ SnowNight + SnowMorning print ( "It snowed ", SnowTotal, " inches")

SnowHour1 $=6$
SnowHour2 $=5$
SnowHour3 $=7$
SnowTotal = SnowHour1 + SnowHour2 + SnowHour3 print ( "It snowed ", SnowTotal, " inches")


$$
\begin{aligned}
& \text { SnowHour1 = } 7 \\
& \text { SnowHour2 = } 5 \\
& \text { SnowHour3 = } 8 \\
& \text { SnowTotal = SnowHour1 + SnowHour2 + SnowHour3 } \\
& \text { print ( "It snowed ". SnowTotal, " inches") } \\
& \hline
\end{aligned}
$$

SnowHour1 = 5
SnowHour2 $=5$
TotalSnow $=$ SnowHour1 + SnowHour2
SnowMelted = 4
SnowLeft = TotalSnow - SnowMelted print ( SnowLeft, " inches left")

SnowHour1 = 4
SnowHour2 $=9$
TotalSnow = SnowHour1 + SnowHour2
SnowMelted = 4
SnowLeft = TotalSnow - SnowMelted print ( SnowLeft, " inches left")

SnowHour1 $=5$
SnowHour2 $=4$
TotalSnow $=$ SnowHour1 + SnowHour2
SnowMelted = 5
SnowLeft = TotalSnow - SnowMelted print ( SnowLeft, " inches left")

## 6 inches $\perp$ eft


$\square$

Name:


Adam is six years old.
Anne is twenty-seven years older than Adam.
Lucas is seven years older than Anne.
Megan is seventy years older than Adam.
Jack is thirty-seven years older than Lucas.

How old is Adam? $\qquad$

How old is Anne? $\qquad$

How old is Megan? $\qquad$
How old is Lucas? $\qquad$
How old is Jack? $\qquad$


Eric's birthday is in September.
Amy's birthday is six months after Eric's birthday. What month is Amy's birthday?
$\qquad$
$\square$

On the line, write whether the group of words is a sentence or a run-on.
Ricky drank some water after he ran the race.




