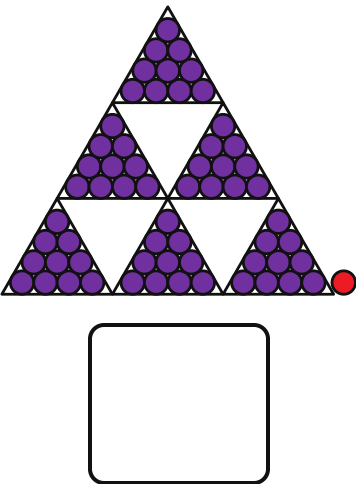
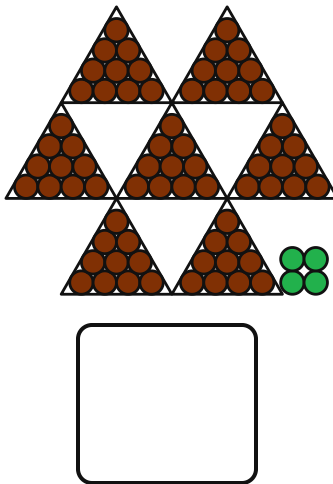
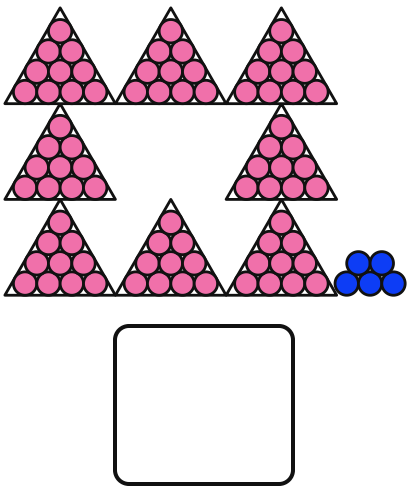


Count and Write

Name _____

Dots? Count them and write the number. **A number?** Draw its dots.



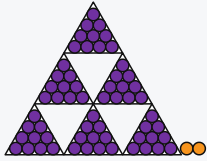
Add and Take Away

Name _____

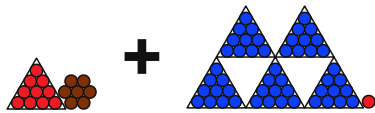
Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

EXAMPLE

Take away 32.



$$62 - 32 = \underline{30}$$

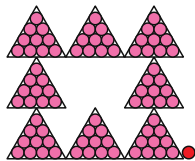


$$17 + 51 = \underline{\hspace{2cm}}$$



$$27 + 28 = \underline{\hspace{2cm}}$$

Take away 12.

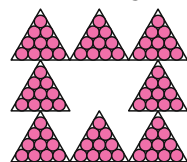


$$81 - 12 = \underline{\hspace{2cm}}$$



$$28 + 49 = \underline{\hspace{2cm}}$$

Take away 22.

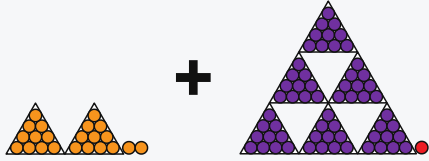


$$80 - 22 = \underline{\hspace{2cm}}$$

Add and Take Away

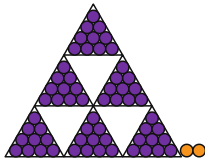
Name _____

Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

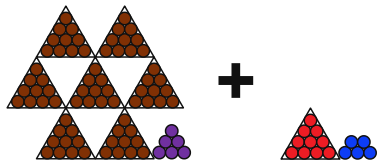
EXAMPLE

$$22 + 61 = \underline{83}$$

Take away 19.

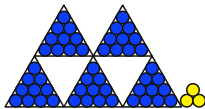


$$62 - 19 = \underline{\quad}$$

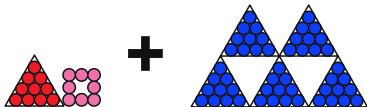


$$76 + 15 = \underline{\quad}$$

Take away 37.

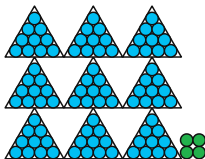


$$53 - 37 = \underline{\quad}$$



$$18 + 50 = \underline{\quad}$$

Take away 43.

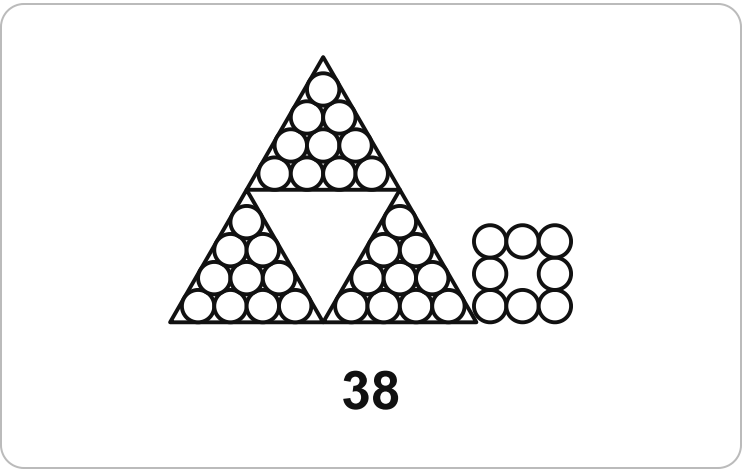
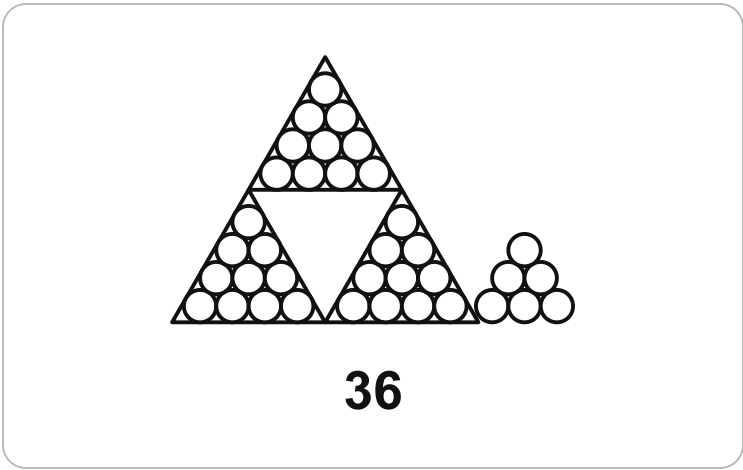
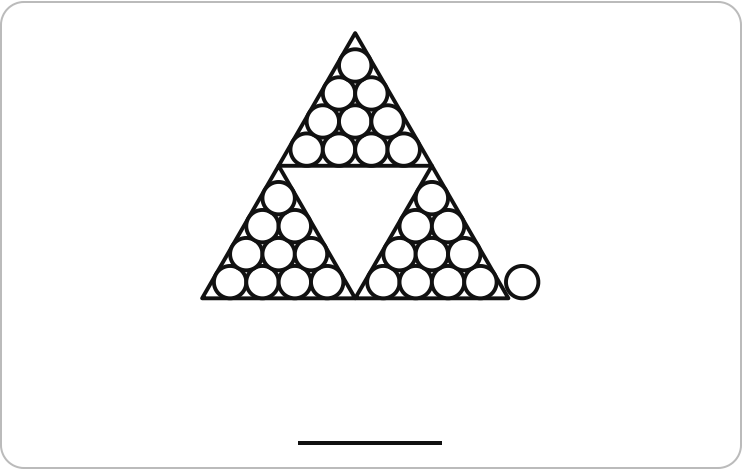
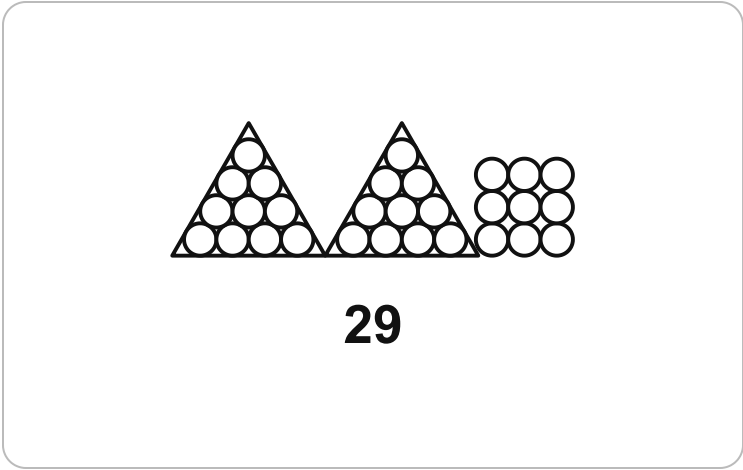
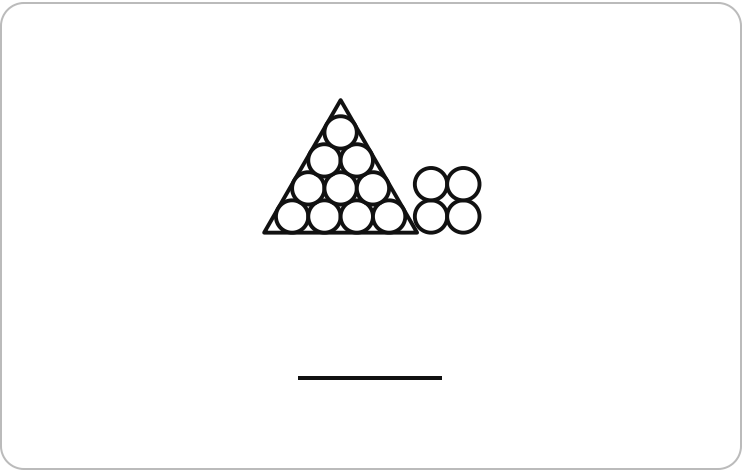
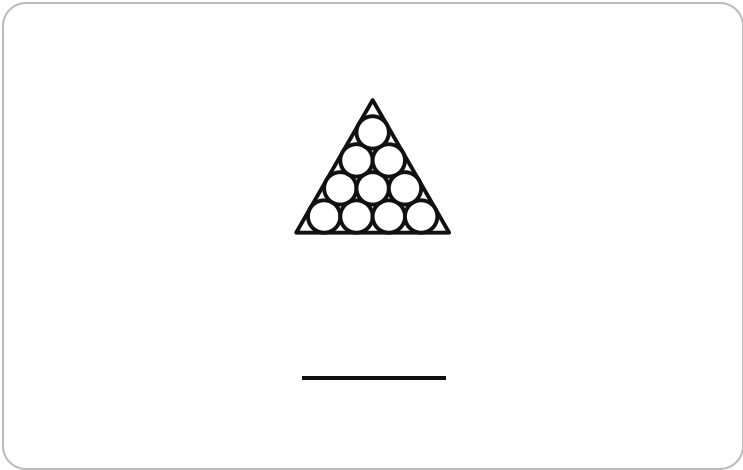
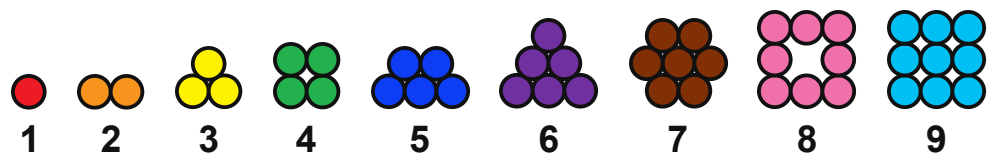


$$94 - 43 = \underline{\quad}$$

Color the Dots

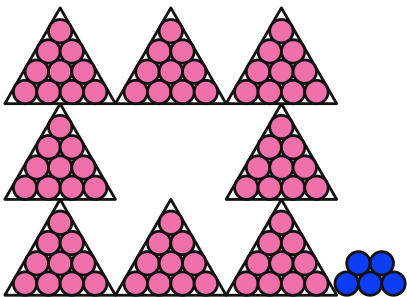
Name _____

Color each dot in **its number's color**. A ten is ten dots in a triangle — color all ten. No number? Count and write it.



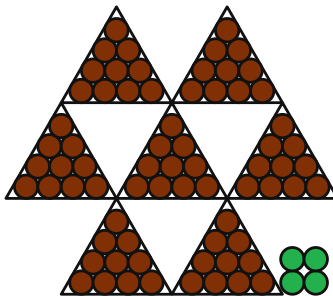
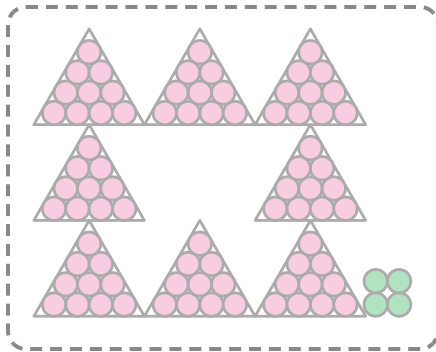
Count and Write

Dots? Count them and write the number. **A number?** Draw its dots.

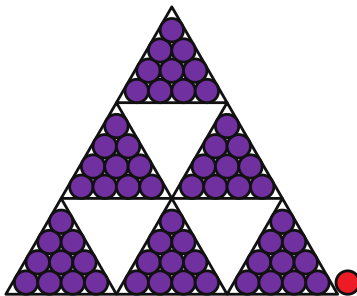


85

84

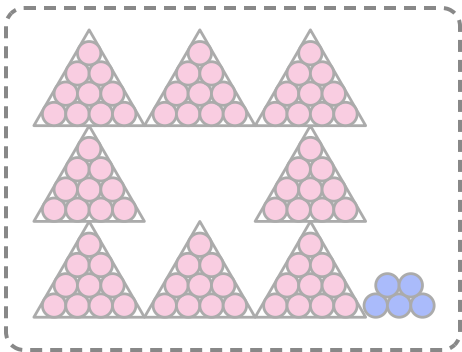


74

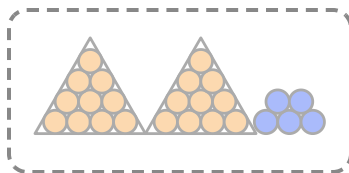


61

85



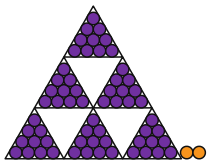
25



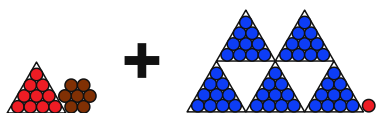
Add and Take Away

Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

Take away 32.



$$62 - 32 = \underline{30}$$

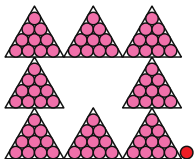


$$17 + 51 = \underline{68}$$



$$27 + 28 = \underline{55}$$

Take away 12.

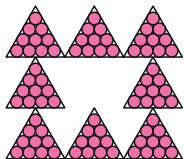


$$81 - 12 = \underline{69}$$



$$28 + 49 = \underline{77}$$

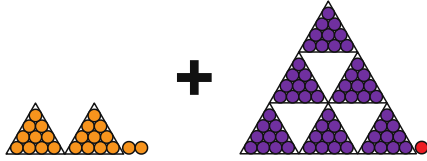
Take away 22.



$$80 - 22 = \underline{58}$$

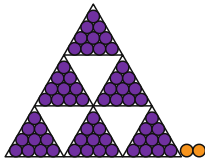
Add and Take Away

Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

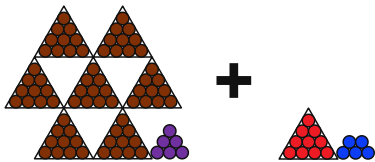


$$22 + 61 = \underline{83}$$

Take away 19.

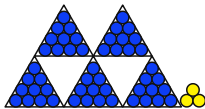


$$62 - 19 = \underline{43}$$

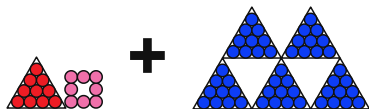


$$76 + 15 = \underline{91}$$

Take away 37.

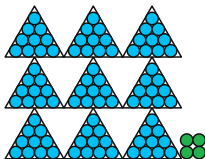


$$53 - 37 = \underline{16}$$



$$18 + 50 = \underline{68}$$

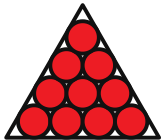
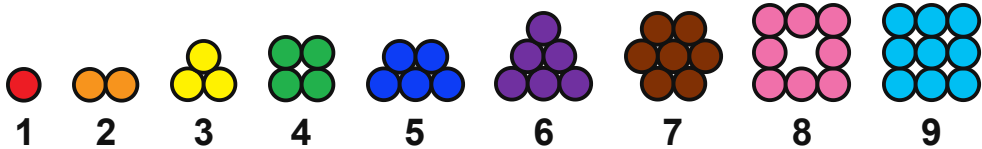
Take away 43.



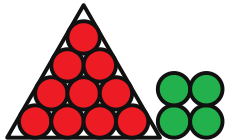
$$94 - 43 = \underline{51}$$

Color the Dots

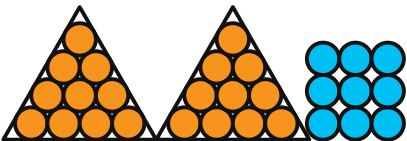
Color each dot in **its number's color**. A ten is ten dots in a triangle — color all ten. No number? Count and write it.



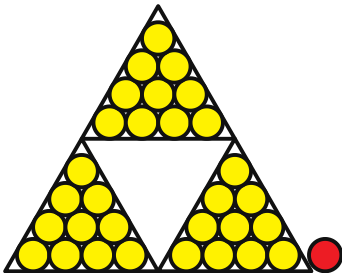
10



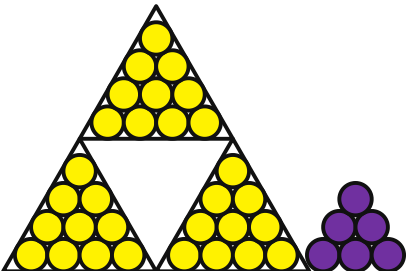
14



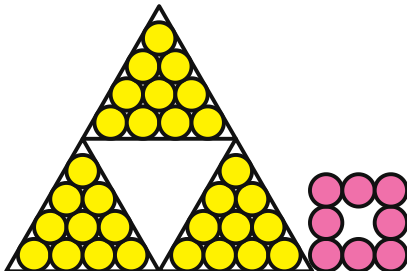
29



31



36



38