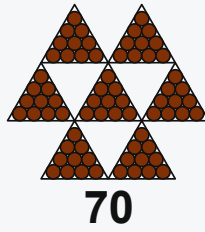
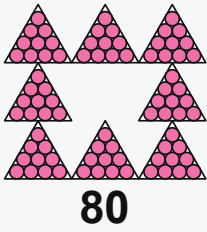


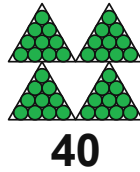
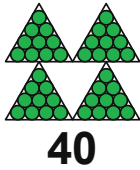
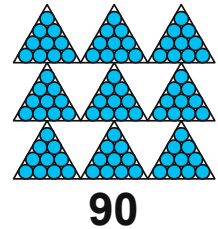
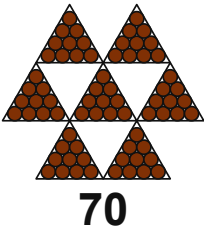
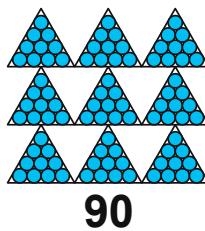
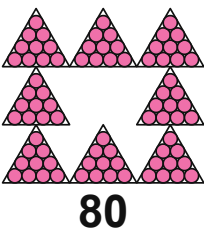
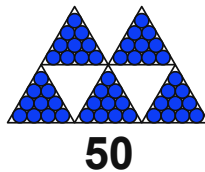
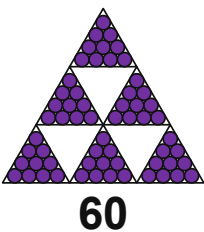
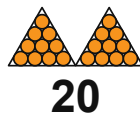
Count On, Count Back

Name _____

Count by **tens**. Write the missing numbers. Some rows go **up**, some go **back**.

EXAMPLEback
←

60

up
→back
←up
→up
→back
←up
→

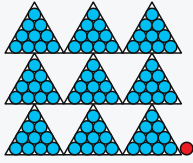
Add and Take Away

Name _____

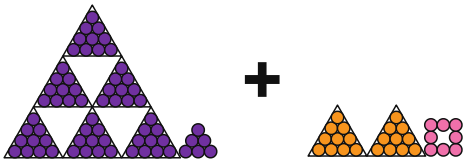
Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

EXAMPLE

Take away 24.

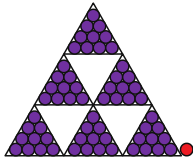


$$91 - 24 = \underline{67}$$

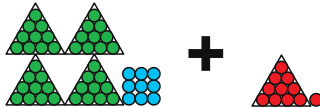


$$66 + 28 = \underline{\hspace{2cm}}$$

Take away 38.



$$61 - 38 = \underline{\hspace{2cm}}$$

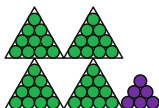


$$49 + 11 = \underline{\hspace{2cm}}$$



$$35 + 20 = \underline{\hspace{2cm}}$$

Take away 29.

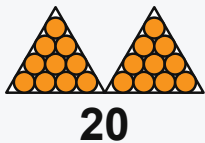


$$46 - 29 = \underline{\hspace{2cm}}$$

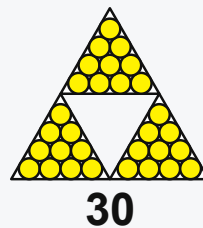
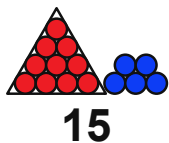
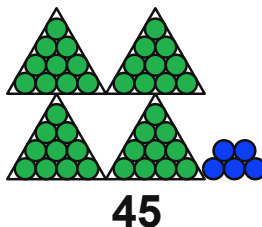
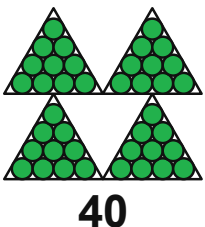
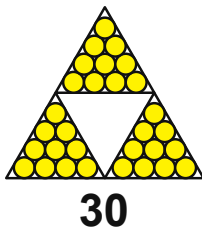
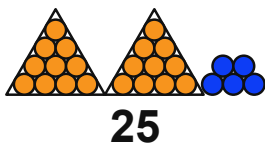
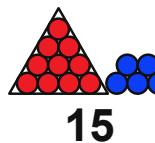
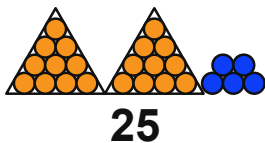
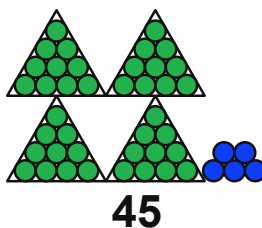
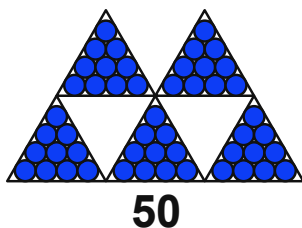
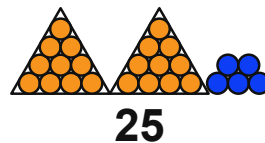
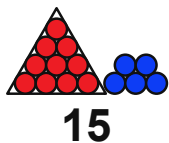
Count On, Count Back

Name _____

Count by **fives**. Write the missing numbers. Some rows go **up**, some go **back**.

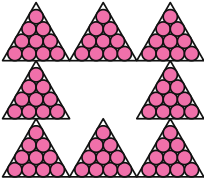
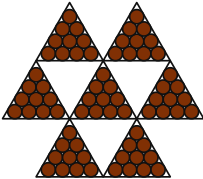
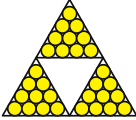
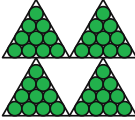
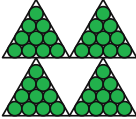
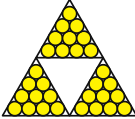
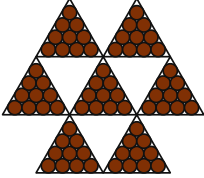
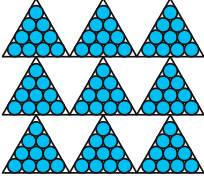
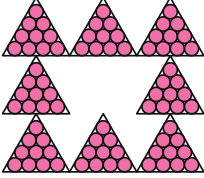
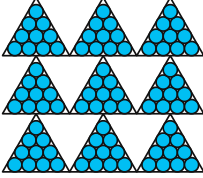
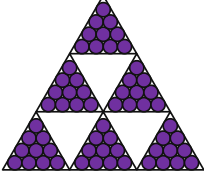
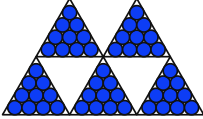
EXAMPLEup
→

25

back
←up
→up
→back
←back
←up
→

Count On, Count Back

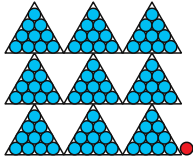
Count by **tens**. Write the missing numbers. Some rows go **up**, some go **back**.

back ←	 80	 70	60
up →	 30	 40	50
back ←	 40	 30	20
up →	 70	80	 90
up →	 80	 90	100
back ←	 60	 50	40
up →	 10	 20	30

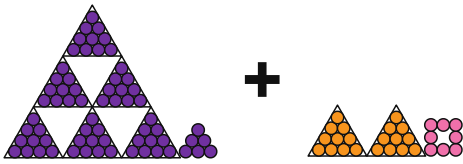
Add and Take Away

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

Take away 24.

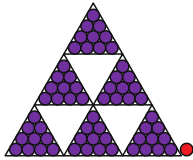


$$91 - 24 = \underline{67}$$

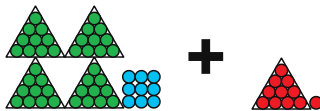


$$66 + 28 = \underline{94}$$

Take away 38.



$$61 - 38 = \underline{23}$$

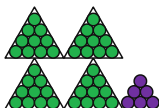


$$49 + 11 = \underline{60}$$



$$35 + 20 = \underline{55}$$

Take away 29.

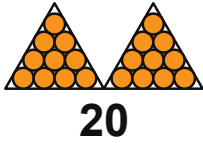


$$46 - 29 = \underline{17}$$

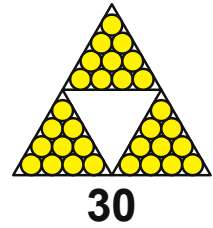
Count On, Count Back

Count by **fives**. Write the missing numbers. Some rows go **up**, some go **back**.

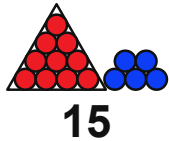
up
→



25

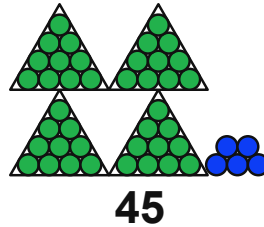
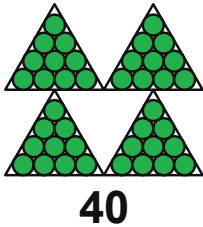


back
←



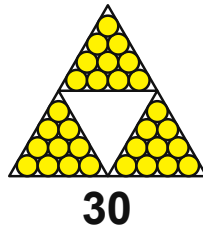
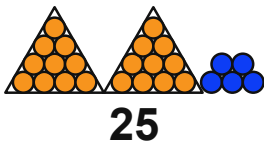
5

up
→



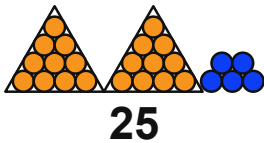
50

up
→

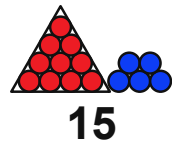


35

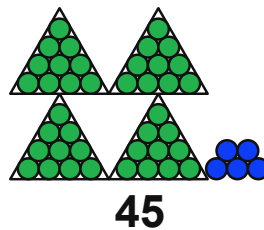
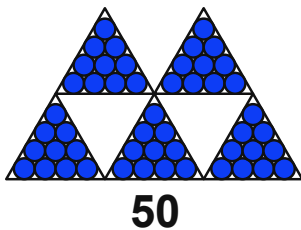
back
←



20

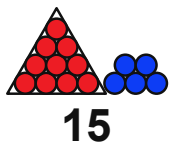


back
←



40

up
→



20

