

Count On, Count Back

Name _____

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

EXAMPLE

up
→



6

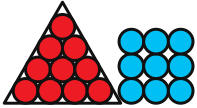


7

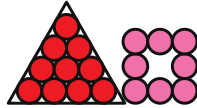
8

9

back
←

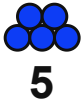


19



18

up
→



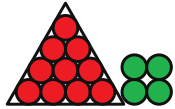
5



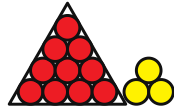
7



back
←



14



13



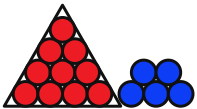
up
→

1

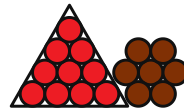
2



up
→



15



17



back
←



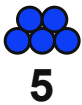
6



4



back
←



5



2

Count On, Count Back

Name _____

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

EXAMPLE

back



12



10

8

6

up



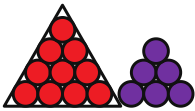
4



6



back



16

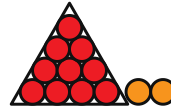


10

up



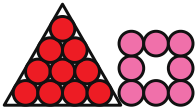
8



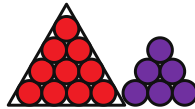
12



back



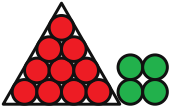
18



16



back



14

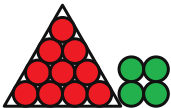


8

up



12



14



up



10



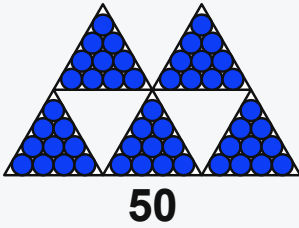
12



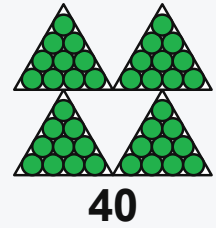
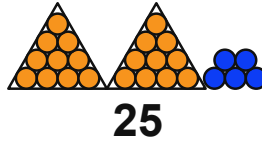
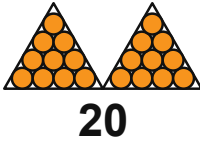
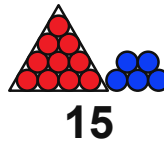
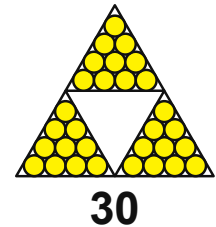
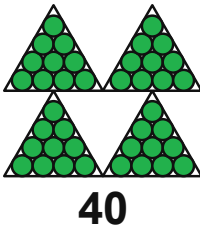
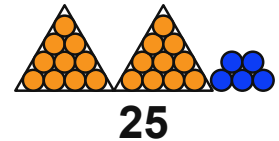
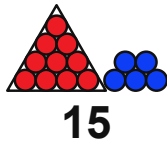
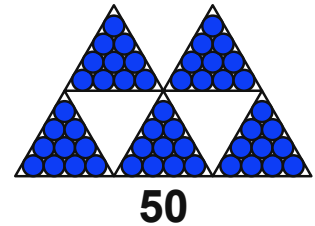
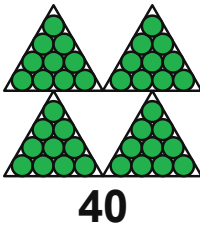
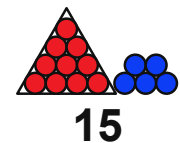
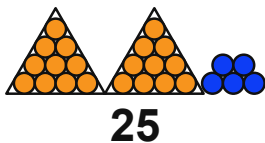
Count On, Count Back

Name _____

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

EXAMPLEback
←

45

up
→up
→back
←up
→up
→back
←

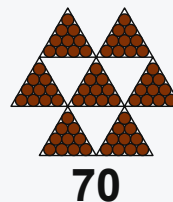
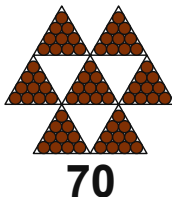
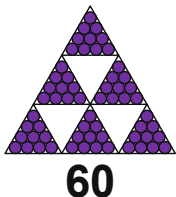
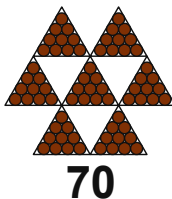
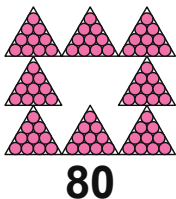
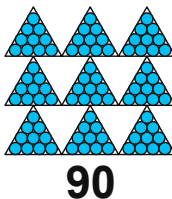
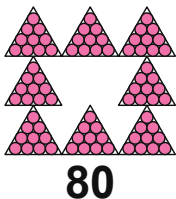
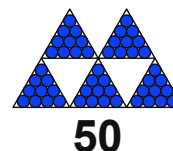
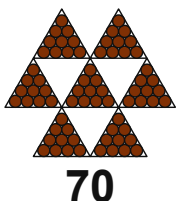
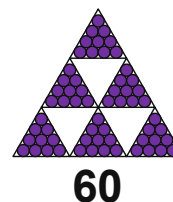
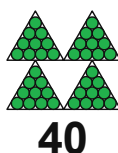
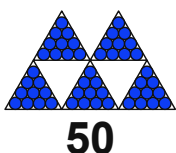
Count On, Count Back

Name _____

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

EXAMPLEup
→

60

up
→back
←up
→back
←up
→back
←

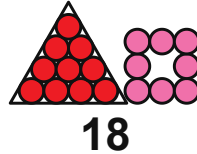
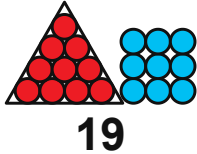
Count On, Count Back

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

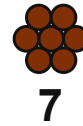
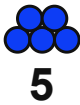
up
→



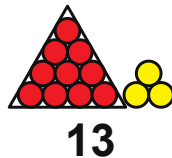
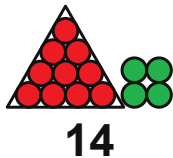
back
←



up
→



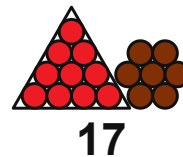
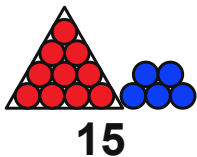
back
←



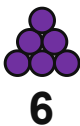
up
→



up
→



back
←

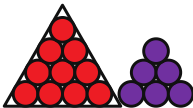
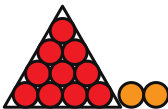
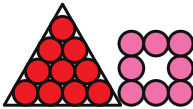
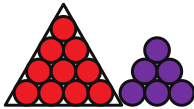
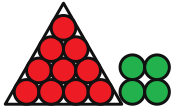
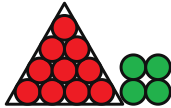


back
←



Count On, Count Back

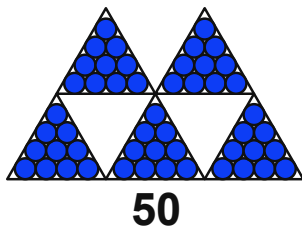
Count by **twos**. Write the missing numbers. Some rows go **up**, some go **back**.

back ←	 12	 10	8	6
up →	 4	 6	8	10
back ←	 16	14	12	 10
up →	 8	10	 12	14
back ←	 18	 16	14	12
back ←	 14	12	10	 8
up →	 12	 14	16	18
up →	 10	 12	14	16

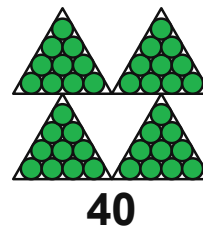
Count On, Count Back

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

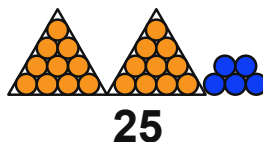
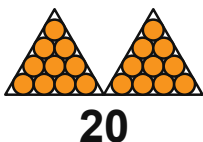
back
←



45

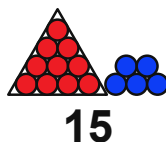


up
→



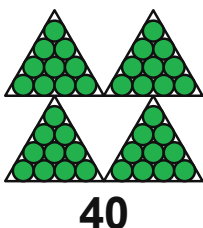
30

up
→

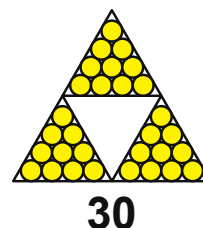


20

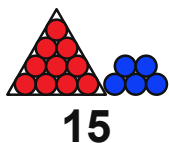
back
←



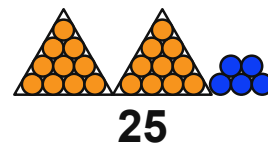
35



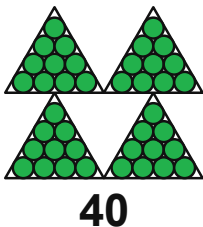
up
→



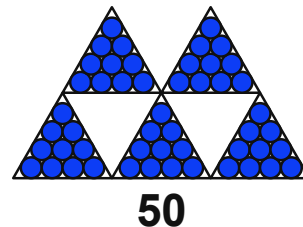
20



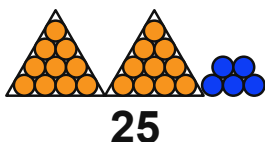
up
→



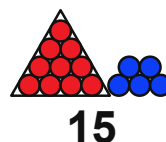
45



back
←

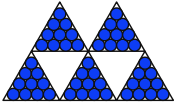
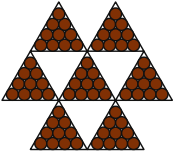
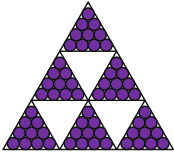
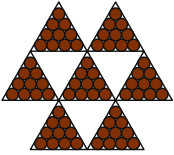
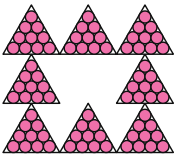
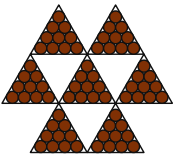
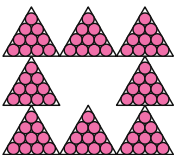
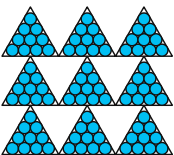
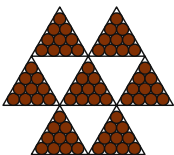
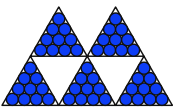
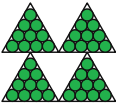
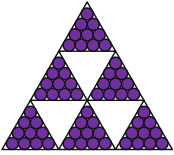
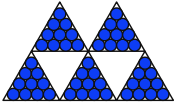
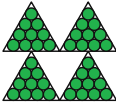


20



Count On, Count Back

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

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