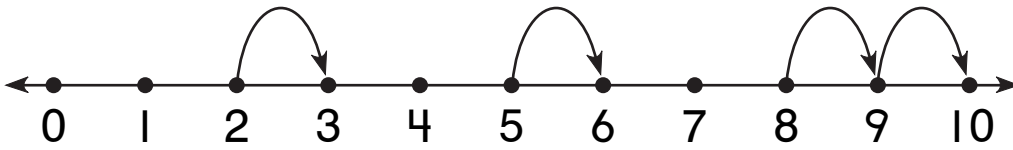


Identifying Rules

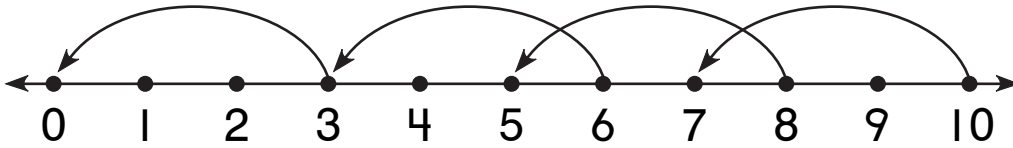
What is the rule?

1.



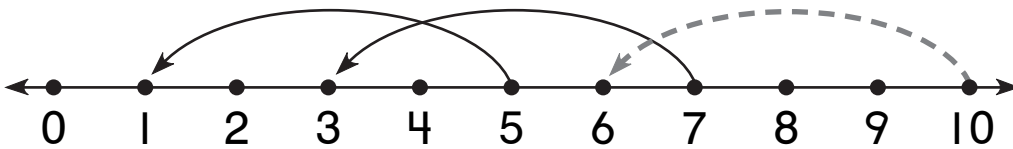
add 1

2.



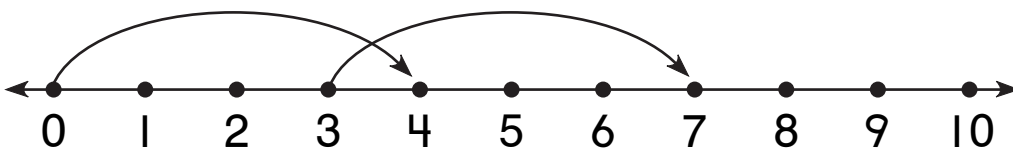
Draw the missing jumps. Complete each table.

3.



Start	5	7	10		8
Land	1	3	6	5	

4.

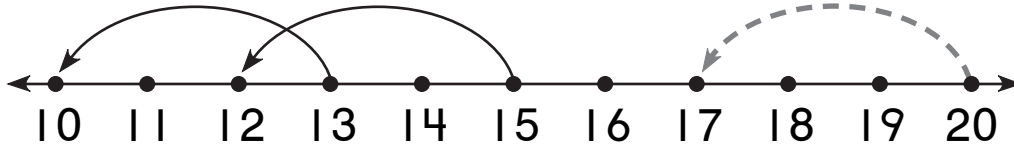


Start	0	3	6		4
Land	4	7		9	

Identifying Rules with Larger Numbers

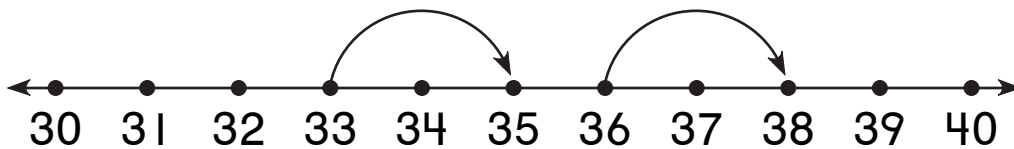
Draw the missing jumps.
Complete each table.

1.



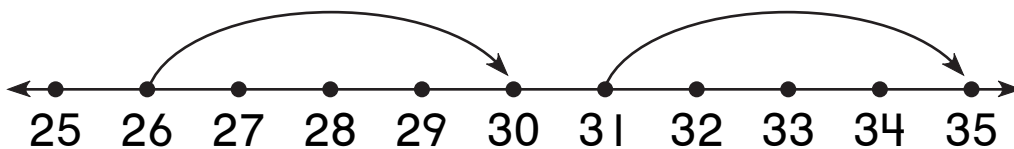
Start	13	15	20	17	
Land	10	12	17		16

2.



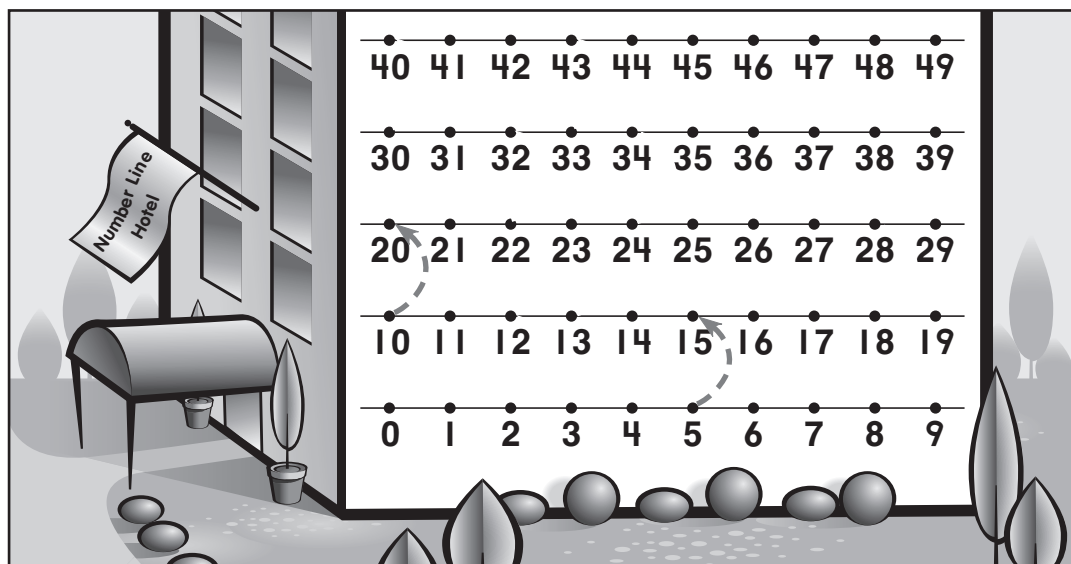
Start	33	36	30		38
Land	35	38		37	

3.



Start	26	31	27		30
Land	30	35		33	

Adding 10 on the Number Line Hotel



What is the missing number?

Draw the missing jump.

1. $\boxed{10} + \boxed{10} = \boxed{20}$

2. $\boxed{24} + \boxed{10} = \boxed{}$

3. $\boxed{2} + \boxed{10} = \boxed{}$

4. $\boxed{18} + \boxed{10} = \boxed{}$

5. $\boxed{33} + \boxed{10} = \boxed{}$

6. $\boxed{5} + \boxed{10} = \boxed{15}$

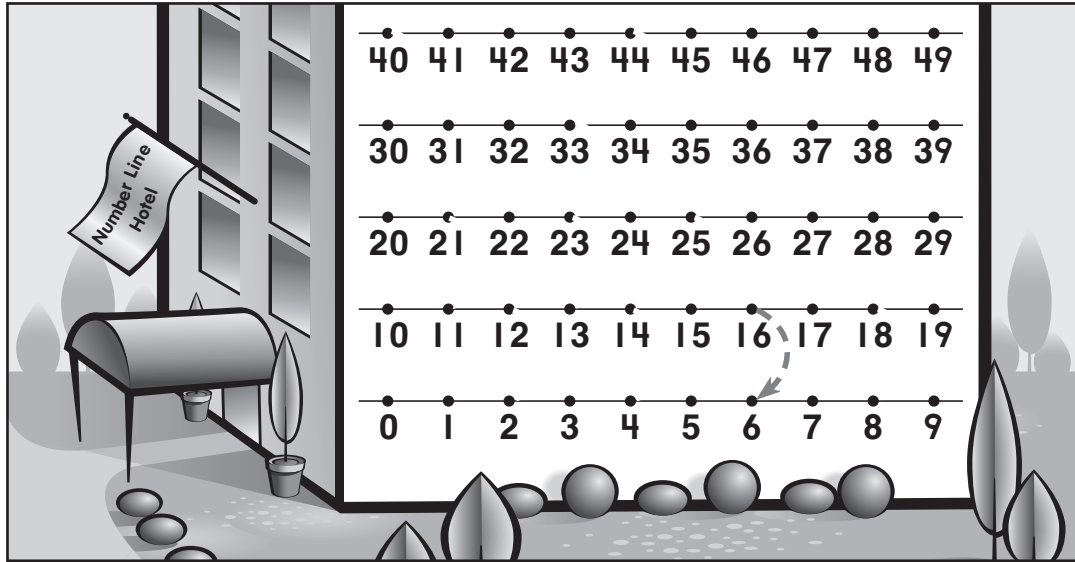
7. $\boxed{} + \boxed{10} = \boxed{40}$

8. $\boxed{} + \boxed{10} = \boxed{25}$

9. $\boxed{} + \boxed{10} = \boxed{32}$

10. $\boxed{} + \boxed{10} = \boxed{23}$

Subtracting 10 on the Number Line Hotel



1. $\boxed{16} - \boxed{10} = \boxed{6}$

2. $\boxed{40} - \boxed{10} = \boxed{}$

3. $\boxed{14} - \boxed{10} = \boxed{}$

4. $\boxed{23} - \boxed{10} = \boxed{}$

5. $\boxed{33} - \boxed{10} = \boxed{}$

6. $\boxed{12} - \boxed{10} = \boxed{2}$

7. $\boxed{} - \boxed{10} = \boxed{15}$

8. $\boxed{} - \boxed{10} = \boxed{11}$

9. $\boxed{} - \boxed{10} = \boxed{34}$

10. $\boxed{} - \boxed{10} = \boxed{8}$

Adding and Subtracting with Larger Numbers

What numbers are missing?



Use the Number Line Hotel to help.

1.

Start	10	27	30	41	18		
Jump Forward	3	1	9	4	2	10	7
Land	13	28	39			29	10

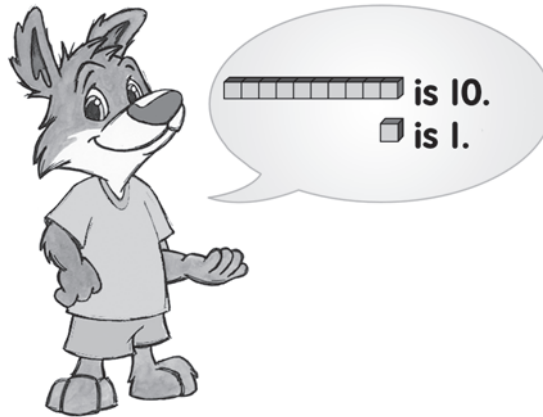
2.

Start	15	29	17	38		40	
Jump Back	5	3	2	8	1	5	10
Land	10	26			23		64

3.

Start	13	26	14	16			39
Jump Back	2	6	4	1	7	10	5
Land	11	20			40	12	

Modeling Numbers to 99

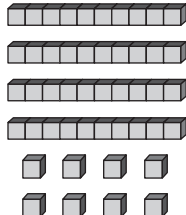


What is the number?

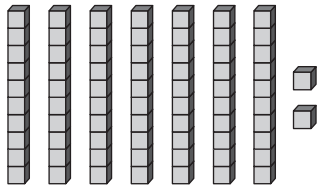
1. 

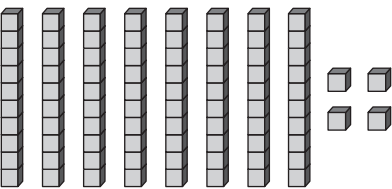
2. 

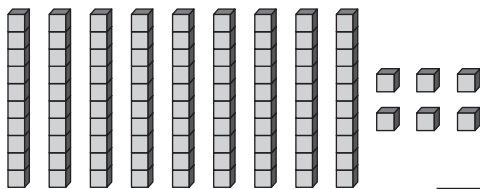
3. 

4. 

5. 

6. 

7. 

8. 

Connecting Numbers and Words

Write each number.

1. thirteen

2. eighteen

3. forty-three

4. twenty-six

5. thirty-nine

6. sixty-two

7. fifty-seven

8. seventy-five

9. ninety-one

10. twelve

Write each word name.

11. 57

fifty-seven

12. 25

13. 32

14. 53

Introducing the Quarter

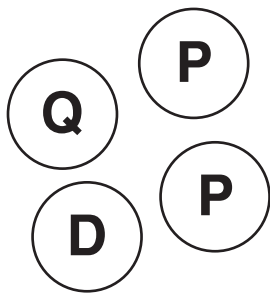
What is the value?

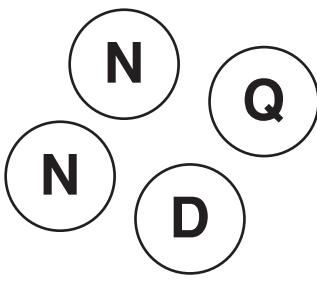
Q is a quarter.

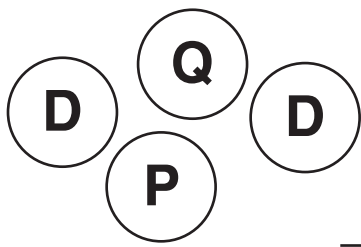
D is a dime.

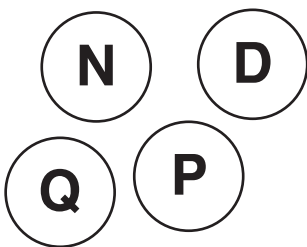
N is a nickel.

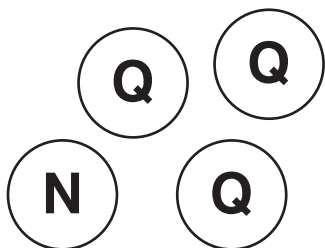
P is a penny.

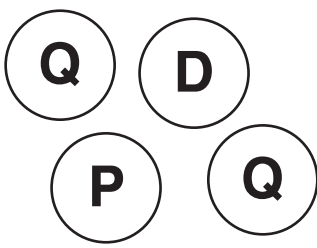
1.  _____ ¢

2.  _____ ¢

3.  _____ ¢

4.  _____ ¢

5.  _____ ¢

6.  _____ ¢