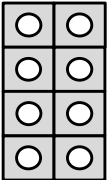

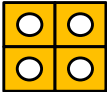
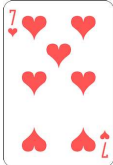
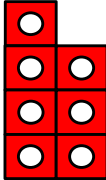
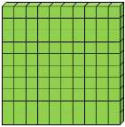
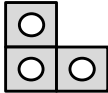

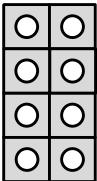
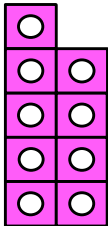
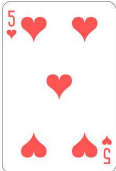


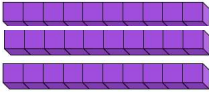




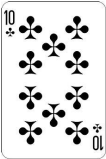



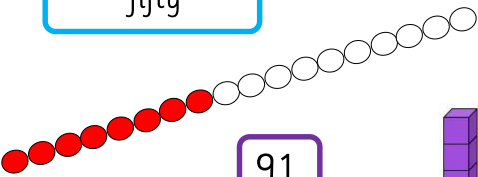
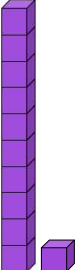



Identify the mistakes in the table below and circle them.

Even	Odd
  <div>thirty-eight</div>  <div>17</div>	<div>17</div>     <div>twelve</div> 
Even	Odd
 <div>ninety</div> <div>17</div>    	 <div>fifteen</div> <div>17</div>   
Even	Odd
  <div>47</div>    <div>one hundred</div>	<div>fifty</div> <div>1</div>  <div>91</div>   <div>thirty-three</div>

**True or False?**

12 is an odd number.

Prove your answer using concrete, pictorial and abstract representations.

Explain each approach.

Esin says,

I have added two one-digit numbers.  
My answer divides into  
2 equal groups.



What could Esin's numbers be?

Is this the only possible answer?

**True or False?**

12 is an odd number.

Prove your answer using concrete, pictorial and abstract representations.

Explain each approach.

Esin says,

I have added two one-digit numbers.  
My answer divides into  
2 equal groups.



What could Esin's numbers be?

Is this the only possible answer?