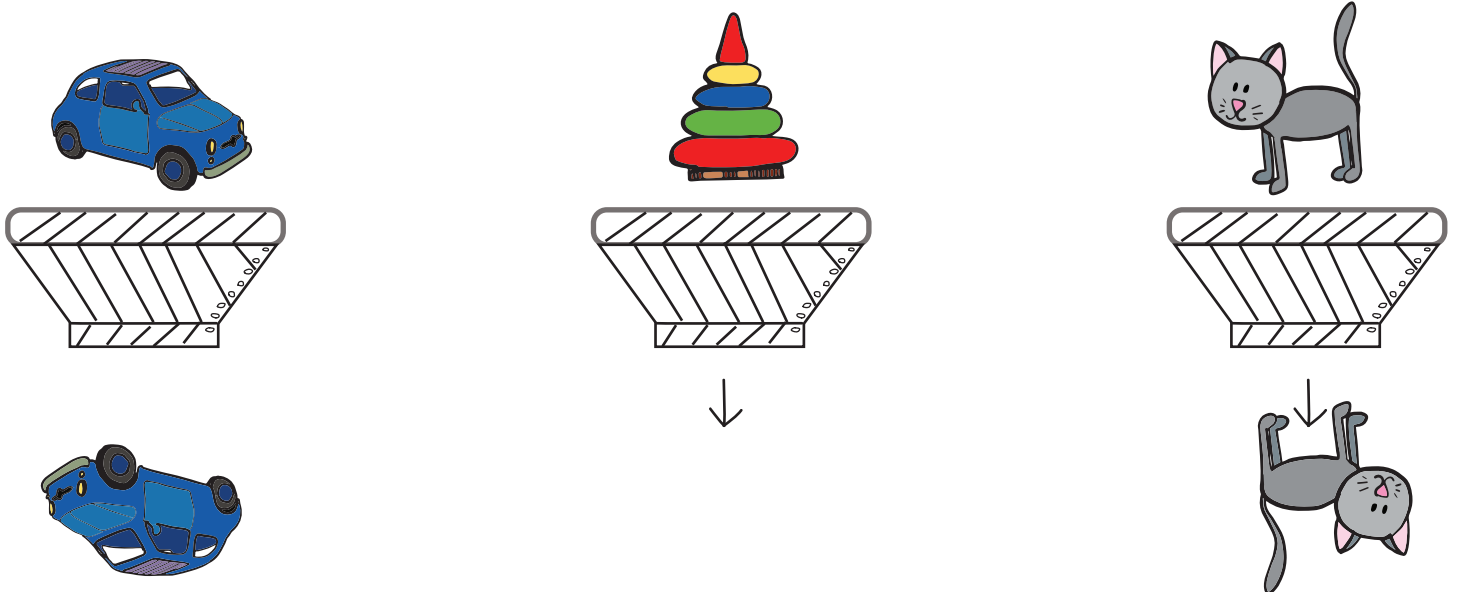
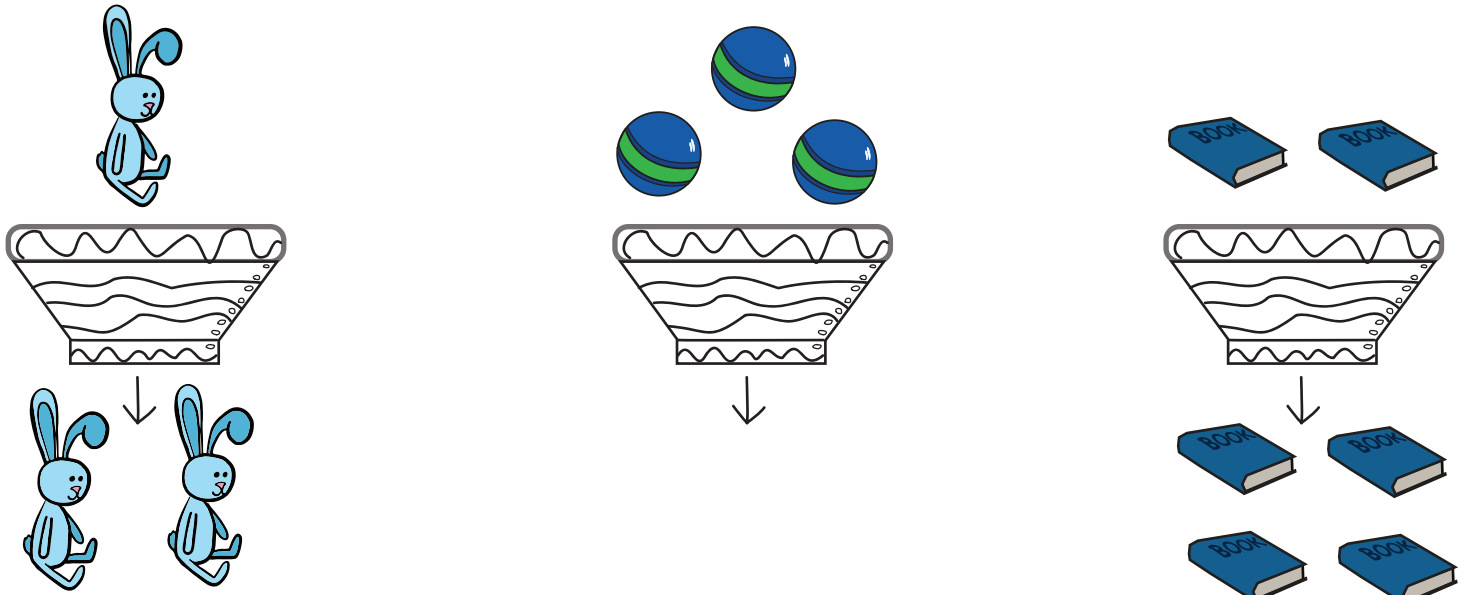
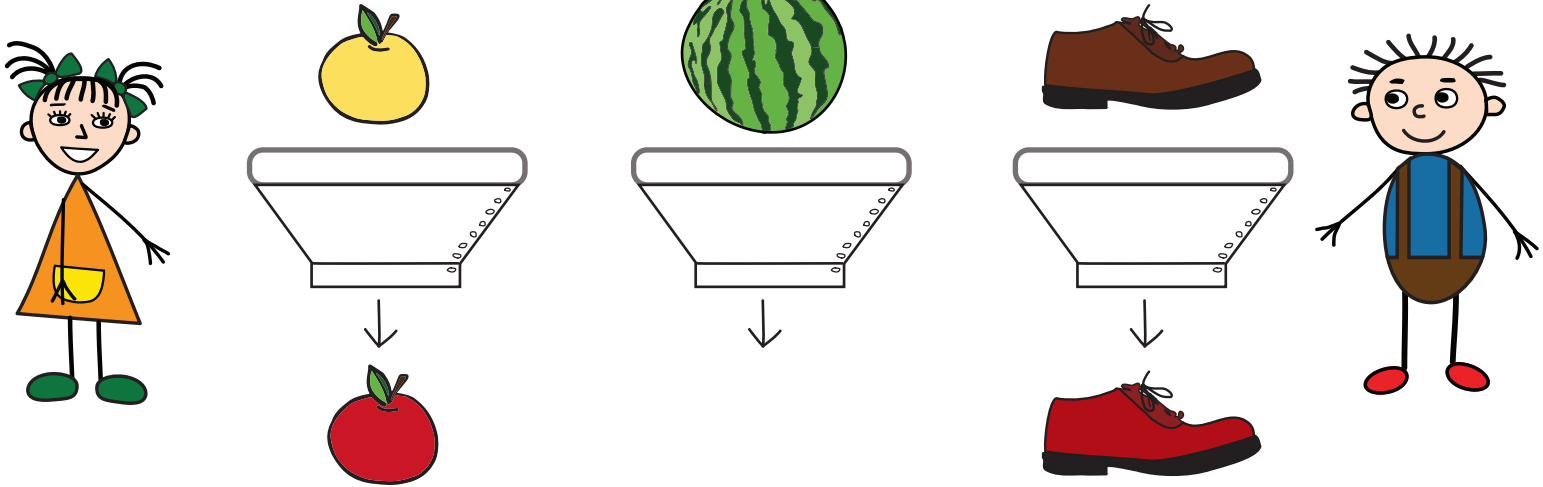
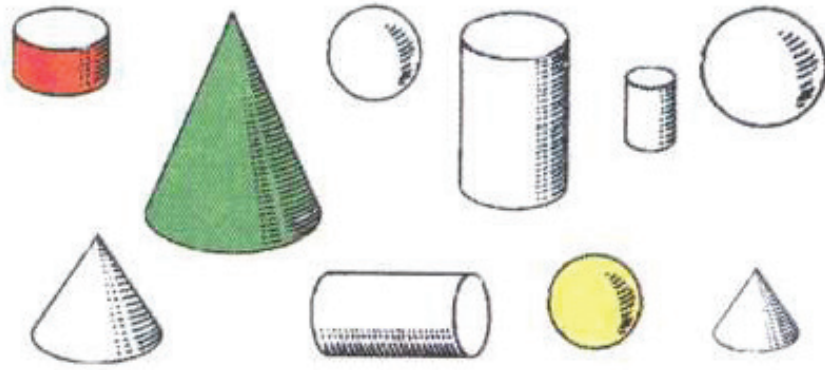


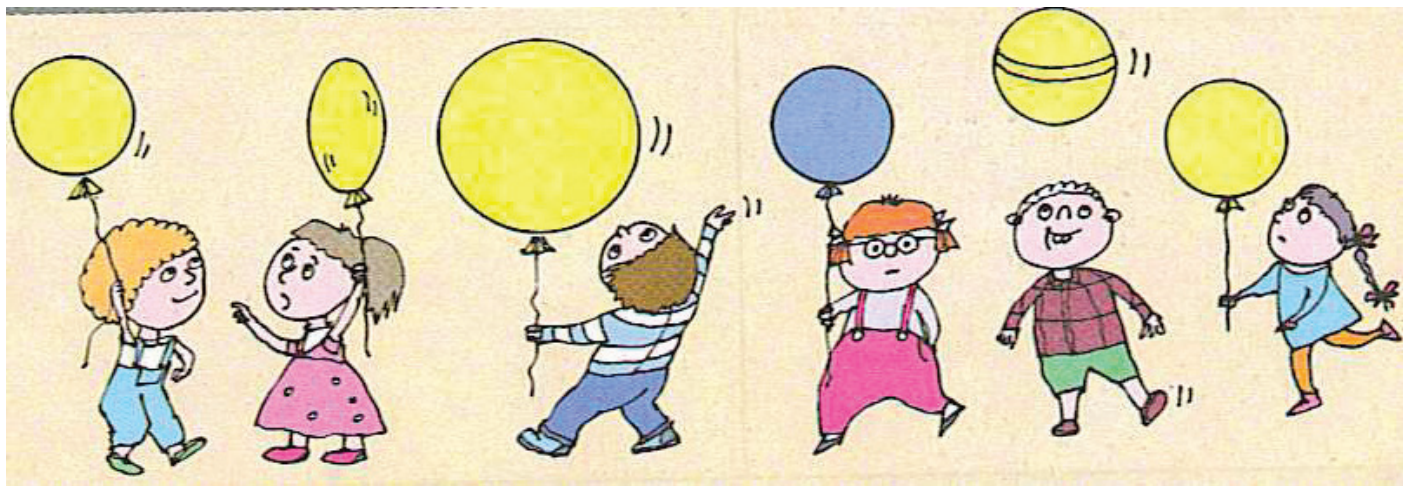
Greta and Billy found a mysterious converter, which transforms objects based on some rule. Can you find out what will happen in each type of converter, if Billy and Greta will show you what they got?



- Oooh! - said Greta! - Look what happened with our toys!
 - They totally lost color, - agreed Billy, - Lets color them back by this pattern!



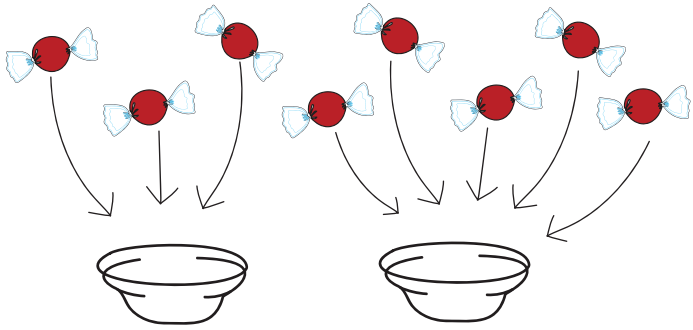
- Nice work! - said Greta! - Toys looks much better now.
 - Just in time! Our friends are here, - noticed Billy.
 While Billy and Greta are playing with friends, can you “odd one out” some balloons from the picture below?



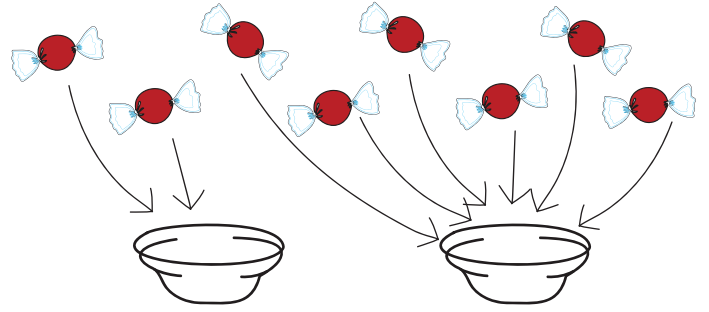
For the party mom poured milk, juice, water into three cups. Milk is in the blue cup, water is in the cup between milk and juice. Find out what cup contains which liquid. Which cup is empty? Mark all the cups.

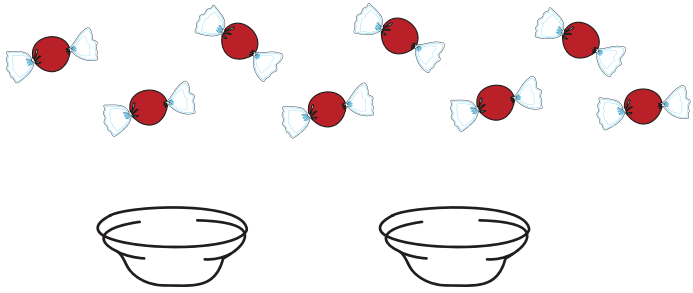


Now it is time for desserts! Kids started sharing candies. Create number expressions based on the picture. Record them in the boxes under each picture and don't forget to write the answer.

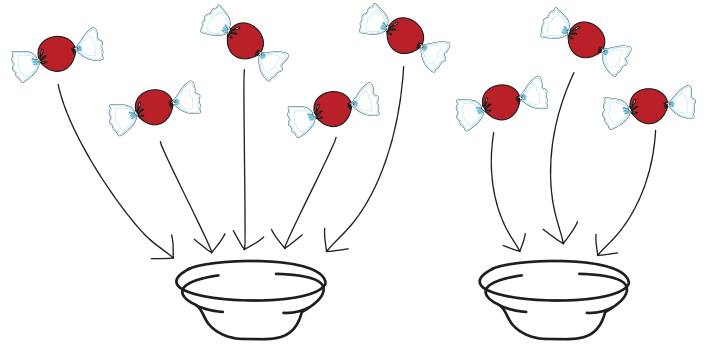


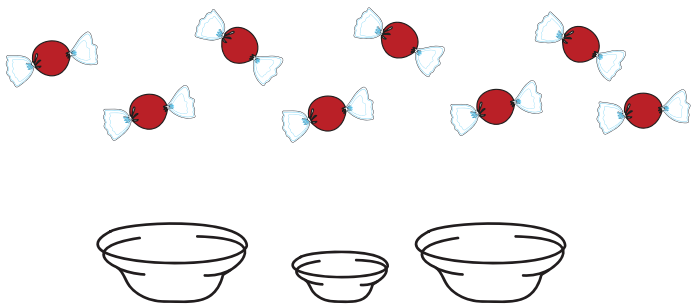
$$3 + 5 =$$



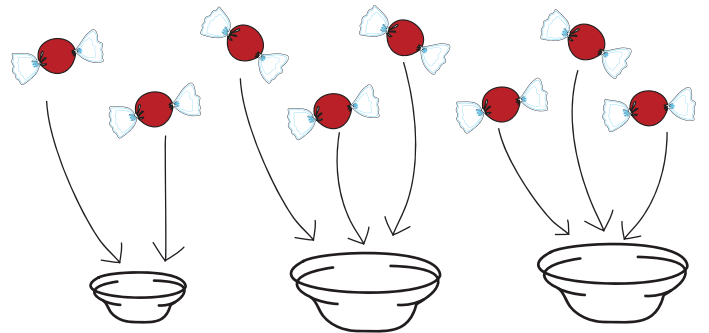


$$4 + 4 =$$

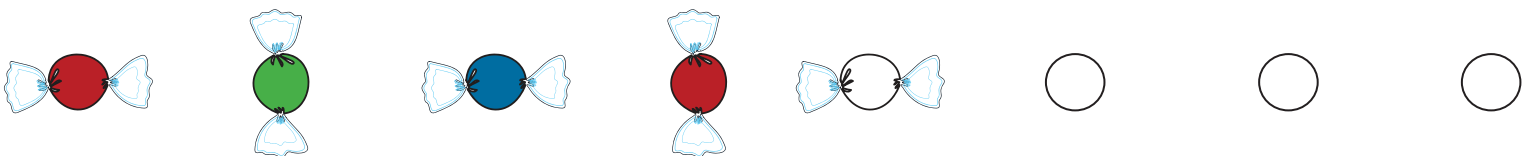




$$3 + 1 + 4 =$$



Finish the pattern:



Solve:

$8 - 1 =$

$9 - 3 =$

$+ 2 = 3$

$6 + 2 =$

$10 - 4 =$

$1 + = 4$

$7 - 3 =$

$8 - 3 =$

$3 - = 1$

$5 + 4 =$

$9 - 4 =$

$4 - = 2$

$8 + 2 =$

$6 + 3 =$

$5 + = 7$

Circle all the mistakes the artist made here =)

