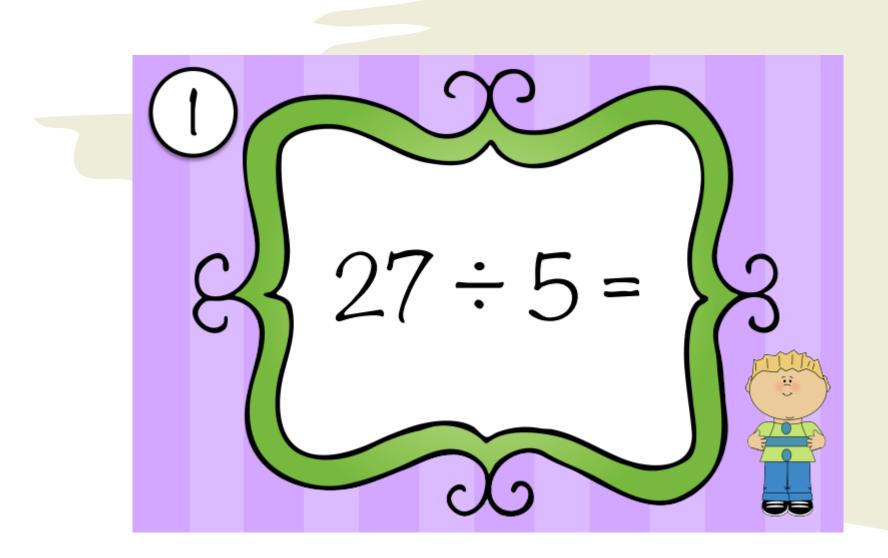
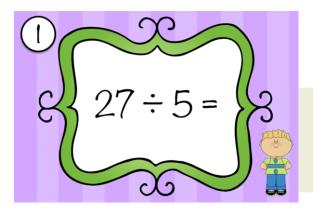
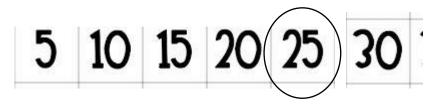
## Division with remainders





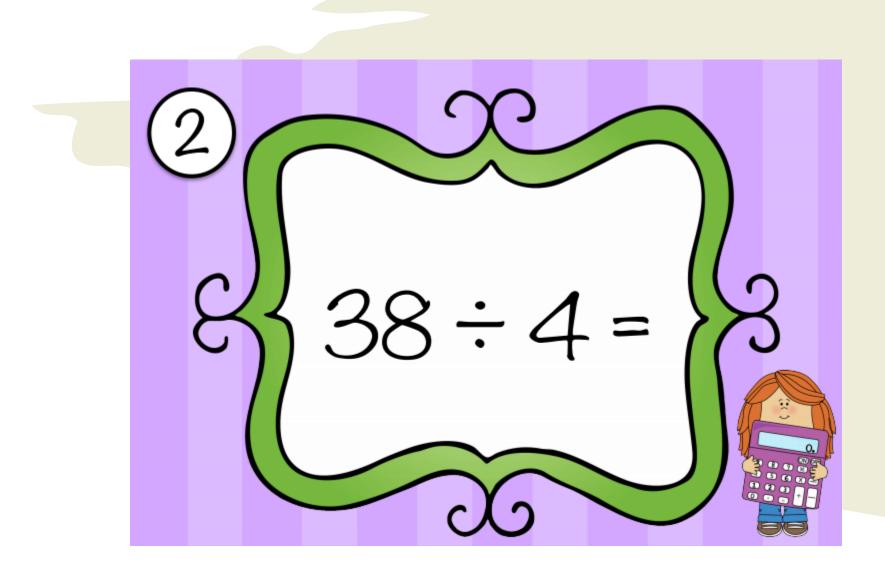


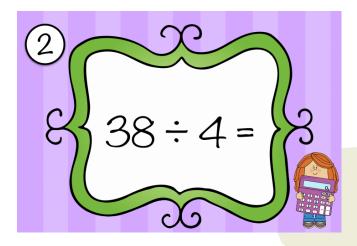




- 1) Write out the multiples of 5
- 2) Circle the number closest to 27
- 3) Count how many numbers you wrote out including the one you circled. Answer 5
- 4) Count the difference between the number you circled and the number in the question example from 25 to 27 Answer 2

5) 27 divided by  $5 = 5r^2$ 







## Sample Answer

- 1. Write out the multiples of 4
- 2. Circle the multiple closest to 38
- Count the all the number including the one you circled 9
- 4. Find the difference between the number you circled and the number in the question 38-36= 2
- 5. 38 divided by 4 = 9r2

