

```

/* sum of digits in ascending order is 9 between 1 to 200 */

for(let i = 10; i <=200; i++) {
  if(n % 9 == 0) {
    let str = n.toString();
    let lastDigit = str.slice(2, 3);
    let secondDigit = str.slice(1, 2);
    let firstDigit = str.slice(0, 1);

    if(n < 100 && (firstDigit < secondDigit)) {
      let result = firstDigit + secondDigit;
      document.write(result + "<br>");
    }
    else if(n > 100 && (firstDigit < secondDigit) && (secondDigit < lastDigit)) {
      if(Number(firstDigit) + Number(secondDigit) + Number(lastDigit) == 9) {
        let result = firstDigit + secondDigit + lastDigit;
        document.write(result + "<br>");
      }
    }
  }
}

```

OUTPUT :

18
 27
 36
 45
 126
 135

