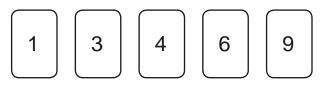
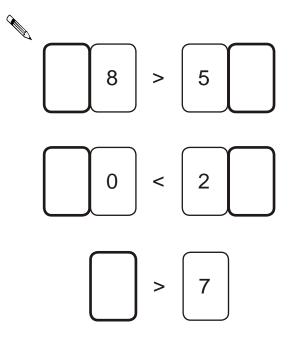
CALCULATOR PAPER

1. Here are five digit cards.



Use each card **once** to complete the statements below.



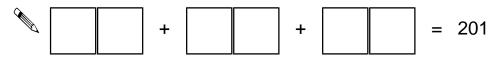
2. The sum of two numbers is 100

Write in the missing digits.



3. Each missing digit in this sum is a ${\bf 9}$ or a ${\bf 1}$

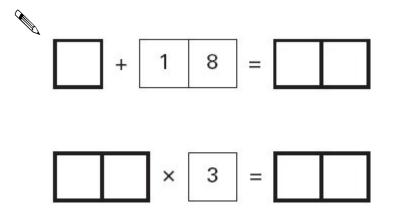
Write in the missing digits.



4. Each missing digit in these calculations is 2, 5 or 7

Write in the missing digits.

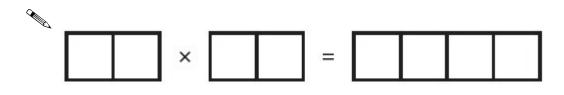
You may use each digit more than once.



5. 17 multiplied by itself gives a **3-digit** answer.



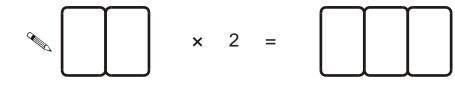
What is the **smallest** 2-digit number that can be multiplied by itself to give a **4-digit** answer?



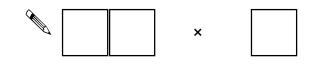
6. Here are five digit cards.



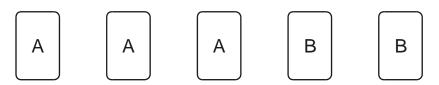
Use **all** five digit cards to make this correct.



7. Use the digits 2, 3 and 4 once to make the multiplication which has the greatest product.



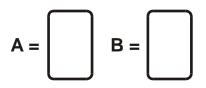
8. Here are five number cards.



A and B stand for two **different** whole numbers.

The sum of all the numbers on all five cards is 30

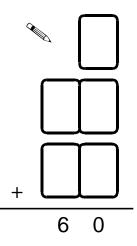
What could be the values of A and B?



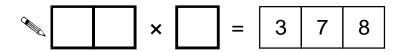
9. Here are five digit cards.



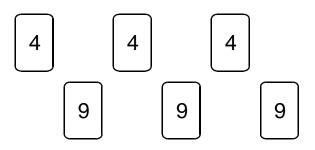
Use all five digit cards once to make this sum correct.



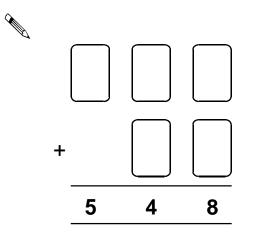
10. Write what the **three** missing digits could be in this calculation.



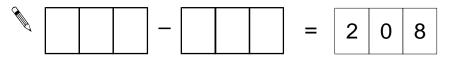
11. Here are some number cards.



Use five of the number cards to make this correct.

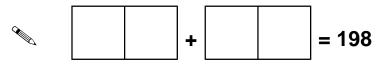


12. Write two numbers, each greater than 100, to complete this subtraction.



13. Write in the **four missing digits**.

Put one digit in each box.



14. Write the number that is nearest to **5000** which uses all the digits **4**, **5**, **6** and **7**.

