

**Q5 (Using Digits) Day 42**    **Name:** \_\_\_\_\_

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1. The digits **0, 1, 2** and **3** can be arranged to make a **4-digit number**. For example, the number 1023 can be made from these digits. Using these digits, write down a number **greater than 2100** but **less than 2120**. Write your answer in the space below. **(Each digit can be used only once.)**

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2. The digits **4, 5, 6** and **7** can be arranged to make a **4-digit number**. For example, the number 4675 can be made from these digits. Using these digits, write down a number **greater than 6530** but **less than 6570**. Write your answer in the space below. **(Each digit can be used only once.)**

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3. The digits **8, 9, 0** and **2** can be arranged to make a **4-digit number**. For example, the number 8920 can be made from these digits. Using these digits, write down a number **greater than 2880** but **less than 2900**. Write your answer in the space below. **(Each digit can be used only once.)**

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4. The digits **4, 6, 8** and **1** can be arranged to make a **4-digit number**. For example, the number 4168 can be made from these digits. Using these digits, write down a number **greater than 8620** but **less than 8660**. Write your answer in the space below. **(Each digit can be used only once.)**

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5. The digits **3, 5, 7** and **9** can be arranged to make a **4-digit number**. For example, the number 5279 can be made from these digits. Using these digits, write down a number **greater than 3930** but **less than 3965**. Write your answer in the space below. **(Each digit can be used only once.)**

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6. The digits **0, 3, 6** and **9** can be arranged to make a **4-digit number**. For example, the number 6930 can be made from these digits. Using these digits, write down a number **greater than 3070** but **less than 3100**. Write your answer in the space below. **(Each digit can be used only once.)**

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7. The digits **4, 8, 3** and **7** can be arranged to make a **4-digit number**. For example, the number 8374 can be made from these digits. Using these digits, write down a number **greater than 4700** but **less than 4770**. Write your answer in the space below. **(Each digit can be used only once.)**

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8. The digits **8, 3, 7** and **2** can be arranged to make a **4-digit number**. For example, the number 3728 can be made from these digits. Using these digits, write down a number **greater than 7800** but **less than 7830**. Write your answer in the space below. **(Each digit can be used only once.)**

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9. The digits **0, 6, 2** and **8** can be arranged to make a **4-digit number**. For example, the number 8206 can be made from these digits. Using these digits, write down a number **greater than 6000** but **less than 6070**. Write your answer in the space below. **(Each digit can be used only once.)**

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10. The digits **1, 8, 5** and **2** can be arranged to make a **4-digit number**. For example, the number 8152 can be made from these digits. Using these digits, write down a number **greater than 1830** but **less than 1900**. Write your answer in the space below. **(Each digit can be used only once.)**

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11. The digits **5, 3, 1** and **9** can be arranged to make a **4-digit number**. For example, the number 9135 can be made from these digits. Using these digits, write down a number **greater than 3160** but **less than 4000**. Write your answer in the space below. **(Each digit can be used only once.)**

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12. The digits **4, 7, 1** and **3** can be arranged to make a **4-digit number**. For example, the number 3174 can be made from these digits. Using these digits, write down a number **greater than 7300** but **less than 7330**. Write your answer in the space below. **(Each digit can be used only once.)**

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**Answers**

- 1. 2103**
- 2. 6547**
- 3. 2890**
- 4. 8641**
- 5. 3957**
- 6. 3096**
- 7. 4738**
- 8. 7823**
- 9. 6028**
- 10.1852**
- 11.3195**
- 12.7314**