

**DAY6: DIGITAL CONCEPTS
PART1 & TIME MEASUREMENT**

Name

1. Liam was reading a sign at the park. It said, "two hundred ninety-seven birds were spotted here this week." Which numeral matches the number of birds Liam read about?



2. Ben saw the numbers 78, 24, 56, 12, 32, and 24 written on his chalkboard. He decided to order them from least to greatest. Later, he added the number 30 to the list. What is the new correct order?

3. Daniel looks at the number 1547. He wants to break it apart to understand its value. What is the place value of the digit 4 in this number? What is the place value of the digit 1?

4. Emma wrote the numbers 245 and 139. Which number has a greater digit in the ones place? Which number has the greatest digit in the hundreds place?

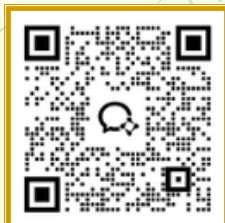
245 ? 139
10 20 30 30

Teacher Emi's reminder:
Don't forget to register
open class. See you there!

5. Sophia compared the numbers 294, 314, and 324. Which number has the smallest digit in the tens place?

294 314 324

Contact Event
Assistant for
more learning
resources!



DAY6: DIGITAL CONCEPTS
PART2 & TIME MEASUREMENT

Name

- 6 Emma's birthday is on March 14th. Her brother's birthday is 10 days later. What is the date of his birthday?

MARCH							2025
S	M	T	W	T	F	S	
							1
2	3	4	5	6	7	8	
9	10	11	12	13	14	15	
16	17	18	19	20	21	22	
23	24	25	26	27	28	29	
30	31						

7. Mia watched a cartoon for half an hour. Then she read a book for 1 hour. How much time did she spend on both activities altogether?



8. Maya is recording her dance. The first part is 30 seconds, the second is 20 seconds, and the third is 10 seconds. How long is the whole performance? Is the total time less than 1 minute, exactly 1 minute, or more than 1 minute? Show your thinking.



9. Liam takes 15 minutes to read a storybook, 10 minutes to play his favorite game, and 20 minutes to finish his homework. How many minutes does he spend on these tasks altogether?



10. Dr. Wilson begins his science lecture at 8:00 A.M. and finishes speaking at 10:00 A.M. How long does his lecture last in total?



11. In the 12-hour system, Maple Library's reading session begins at 10:00 A.M. and finishes at 3:00 P.M. How many hours long is the reading session?

