

Name & Surname: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_

 Grade 6 & 7 2025 # 27 Hand in by Thurs 11 Sept

Robert chose a five-digit positive number. He removed one of the digits so that a four digit number remained. The sum of this four-digit and the original five-digit number is 52713. What is the digit sum of the original five-digit number?

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One possible solution is 47921+4792