

## *Mathematics Of Data Management Odd Number Solutions*







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### **Mathematics of Data Management, Grade 12**

Data Management Page 2 of 12 Permutations – Extra Problems (solutions) Date: RHHS Mathematics Department 2. How many odd, 4-digit numbers, all of the digits different, may be formed from the digits 0 to 9 inclusive,

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This course broadens students' understanding of mathematics as it relates to managing data. Students will apply methods for organizing and analysing large amounts of information; apply counting techniques, probability, and statistics in modelling and solving problems; and carry out a data management investigation that integrates the expectations of the course and encourages perseverance and ...

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Data Management Math Course Description This course broadens students' understanding of mathematics as it relates to managing data.

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b)  $n$  odd: 0,  $n$  even:  $(-1)^{0.5n} n, 0.5n 7$ . a) The digits in  $11^n$  are the same as the digits in row  $n$  of Pascal's triangle. b) Power:  $11^5 = 161\ 051$ . Add the digits in the 5th row of Pascal's triangle as follows: 15101051 16 1 051 c) Power:  $11^6 = 1\ 771\ 561$ . Add the digits in the 6th row of Pascal's triangle as follows: 1615201561 1 7 7 1 5 6 1 ...

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