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MA 1 Paper

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| **Across**  **3.** non-terminating non-repeating number cannot be  **5.** Every natural number is a whole number (True/False)  **8.** Number of rational numbers found between two distinct rational numbers  **9.** value of (64^(1/2) )^(1/3)  **10.** Every rational number is | **Down**  **1.** The decimal expansion of the number √2 is  **2.** A kind of decimal expansion 18/50 has  **4.** The value of 7√45÷3√5 is  **6.** The value of (2 + √3 )( 2 - √3 ) is  **7.** Value of ∜ (〖81)〗^(2) |