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| **LO: I can identify equivalent fractions, decimals and percentages.**  **BLP: Noticing 1, Making Links 5.** |
| Varied Fluency  A.  Complete the table.  B.  Use <, > or = to complete the following statements.   1. 0.36 40% 2. 0.4 25% 3. 7 0.007   10   1. 0.4 1   4  C.  Which of these are equivalent to 60%? Prove it. |
| Reasoning  Amir says 0.3 is less than 12% because 3 is less than 10. Explain why Amir is wrong. |