

1) Put the digits **1**, **4** and **6** in the boxes to make a number **between 300 and 500**.

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2) Put the digits **2**, **4**, **7** and **9** in the boxes to make a number **between 5 000 and 8 000**.

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3) Put the digits **6**, **1** and **5** in the boxes to make a number **between 600 and 700**.

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4) Put the digits **3**, **2**, **8** and **7** in the boxes to make a number **between 8 000 and 9 000**.

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5) Michael has some pieces of paper with numbers written on them. He points to one piece of paper. He says 'If I divide the number on this piece of paper by **seven**, the answer is **three**.'

What number is on the piece of paper?

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He points to a different piece of paper. He says 'If I multiply the number on this piece of paper by **five**, the answer is **forty**.'

What number is on this piece of paper?

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