Prompt	6B	2.7B	1.3B	125M
2018 Annual Polis Conference 'Innovation in transport for sustainable cities and regions' will take place on 22 and 23 November in Manchester United Old Trafford Stadium, Manchester, United Kingdo... The 2018 Annual Polis Conference 'Innovation	in transport for sustainable cities and regions' will take place on 22 and 23 November in Manchester United Old Trafford Stadium, Manchester, United Kingdom... The 2conference will bring together over 1,018 Ann00 delegates from across the world to discual Polis Conference 'Innoss the latest devation in transport for sustainable cities and regions' willelopments in transport and	in transport for sustainable cities and regions' will take place on 22 and 23 November in Manchester United Old Trafford Stadium, Manchester, United Kingdo...m. The 2018 Annual Polis Conference &#conference will bring together transport and urban planning ex27;Innovation in transport for sustainable cities and regions' willperts, policy makers, academics, practitioners and students to	in transport for sustainable cities and regions' will take place on 22 and 23 November in Manchester United Old Trafford Stadium, Manchester, United Kingdon... The 2018 Annual Polis Conference 'Innovation in transport for sustainable cities and regions' will	in transport for sustainable cities and regions' will take place on 22 and 23 November in Manchester United Old Trafford Stadium, Manchester, United Kingdo... The 2018 Annual Polis Conference 'Innovation in transport for sustainable cities and regions' will

Comment: The 125M model memorized the typo 'Kingdo...'; the 1.3B model fixed the typo but to a (semantically) wrong word. The 2.7B and 6B models fix this word correctly.

m_Scale: {x: 1, y: 1} m_Offset: {x: 0, y: 0} - _MainTex:	m_Texture: {fileID: 280}-0000, m_Scaleguid: {x: 1, y: 1} m_Offset: {xe9e9e9e9e9e9e9e9e9e9e9e9e9e9e9e	m_Texture: {fileID: 280}-0000, m_Scaleguid: {x: 1ae8b9e8b9a8e4b4a8b9b9b9b9b9b9b, ty: 1} m_Offspet: {x	m_Texture: {fileID: 280}-0000, m_Scaleguid: {x: 1bf9a8d9c9a9a4a4a9b8d9d8d6e9d9d9, y: 1} m_Offset: {x	m_Texture: {fileID: 0} m_Scale: {x: 1, y: 1} m_Offset: {x

Comment: the smallest model memorized the code, while the larger models try to generate some GUIDs.

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Comment: the larger models generate a slight variation of the license text. Though our suffix array search did not find exact match for those text in the training set.