

T1	<ol style="list-style-type: none">1. $d_0 =$2. $d_{ISM} =$
T2	<ul style="list-style-type: none">• $E_{tot} =$• $\frac{v_p}{v_a} =$
T3	<ol style="list-style-type: none">1. $\lambda_{Kathmandu} =$2. $t_{Kathmandu} =$3. <ol style="list-style-type: none">i. $\Delta t =$ii. $t_{Ranchi} =$
T4	<ol style="list-style-type: none">1. $M =$2. $d_{var} =$

T5	$a_{sat} =$
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T6	<ol style="list-style-type: none">1.2.
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T7	<ol style="list-style-type: none">1. $\lambda_{obs} =$2. $m_{corr} =$3. <ol style="list-style-type: none">i. $F_{app} =$ii. $F_{corr} =$4. $S_{app} =$5. $r_{gal} =$
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T8	<ol style="list-style-type: none">1. $t_{rise} =$2. $\Delta\theta =$
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T9	<p>1. $t_{return} =$</p> <p>2. $v_{esc} =$</p>
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T10	<p>1. i.</p> <p>ii.</p> <p>2. i. $m_1 = M_{\odot}$</p> <p>ii. $m_2 = M_{\odot}$</p> <p>iii. Upper Limit / Lower Limit / Exact</p>
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T11	<p>1. $\rho_c =$</p> <p>2. $\rho_c =$</p> <p>3. $N =$</p>
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<p>T12</p>	<p>1. $\lambda_{max} =$</p> <p>2. $r_{cloud} =$</p> <p>3. $\theta =$</p> <p>4. $D_{tele} =$</p>
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