| 500 | papergrid Date: / / |
|-----|--|
| | Primal dial Refly y; =0 for all ;=1.8 |
| | Step1: 1 not covered => y = 3 From () (S,) tight |
| | (5,) + ight y = (3,0,0,0,0,0,0) Step 2: |
| | 2 not covered Dy = 5 from (5) (5) + 194+ y= (3,5,00,000) |
| | Step3: 3 hot covered =) y = 7 don 3 |
| | (5) + ign+ = (75,7,60000) |
| | Step 4: 6 hot exercd => y = -11 |
| | 6 not cound =) y = 11 Sa) + ight = (3,5,7,0,0,1,0,0) |
| S | eght: 300 w(5) + n(8) + 183) + n(8) |
| | = 3+8+7+11 |
| | |

| 7 | paper |
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| | Name: Shreyas Bhat Kera |
| | JO: 2018A7PS1119P |
| | as no ds to eque |
| | Si (1 for Si in set rover, others See |
| | Signat in set (aver) |
| | To not the series |
| | ILP 7 +11 |
| | 5 = 32 + F + 1237 112x + 131 |
| | subject to containt |
| | 20, 125 7/ |
| | 2 x2+x6 7/1 |
| | x + 25 7(1 |
| | |
| | 24 + x 7 1 |
| | 24 + 2671 |
| | 24+2531 |
| | |
| | 2014 27/1 |
| | Dual |
| | |
| 1 | Max y + 12 tyst gat ys tyst yz tyzt yz |
| 7 | subject to containts |
| + | 4.53 |
| - | J265 - D |
| | 33 type 57 - 0 |
| | y + 7 + 4 + 4 + 4 + 11 - 1 |
| | 75 5 78 6 7 |
| | 91 + 33 + ye + 33 513 - Q |
| | 92 t 7 t 9 t yo < 17 - (6) |
| | |
| | |