

1 8 15 22
2 9 16 23
3 10 17 24
THE JAN SET IM R UNION STOUNDAN 11 18 25
THERM
THERM allow with Gandy on of A Gandy D. A. 2124, Then 13-91, 28 Lul f: V +> R given by f(1)=56 the second secon  $f: X^{\circ} \longrightarrow R := |xf(t)| = 5$ Similarly tr: X° FOR = 1xf(2) = 10 · Findly: fiz: X' - >R. & · fil = λ, f(1) + λ, f(2) = x5 + 10 taler x, x' st f(x), f(x)
12
Not(0) + A+(2) = Not(0)+ Now, I(1) & I(2) ore some 1/1/2-1/2 - 1/2 -

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