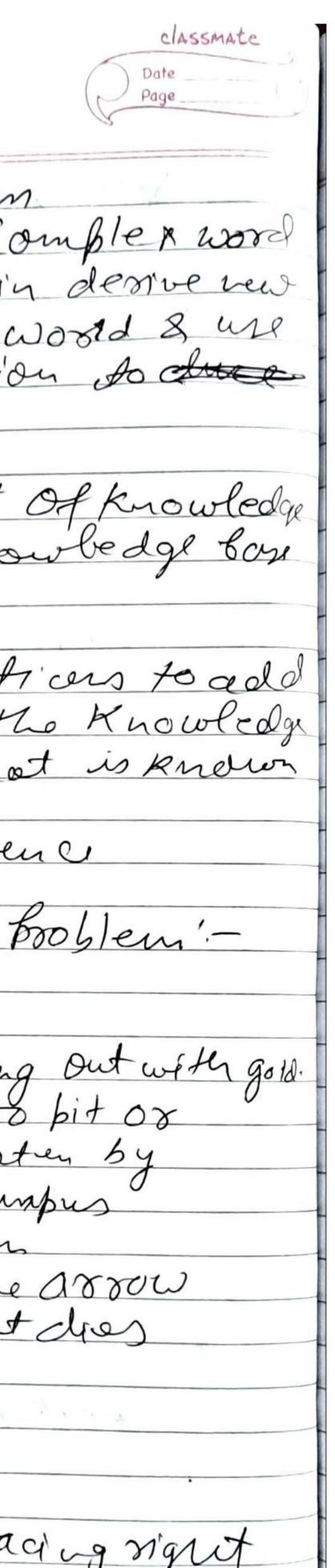
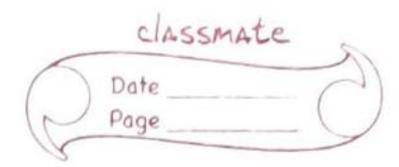


Date
Through following these constraints Sudsky can be expressed us a CSP.
in the contraction of the contra
Now, for the given Goybtas Coyptasi Hundle
$+ T H \Lambda T$
APPLE
So, Hese, 6A? -> 1 6 T? -> 9
6 T 9 - 9
Now, we have
Now, without
E I 9
+ 9 M 1) 9
2 P P 3 8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
F = 8
T = 9
A = 1
L = 3
$\frac{1}{2}$
P > 0
we have the Solution as
8 19
19219
10038



Logical agents Can forms
representations of a Complex word woold, use a process of in derive vew Icobrestation about the world & use these new representation to duce deduce what to do. 5 The cent val Combonant Of knowledge based agent is 1+5 knowledge borse 07KB. W) A SK, TELL -) obsorations to add new sendences to the Knowledge base & to query what is known 4 may involve inference for the weinbus word broblem'ferformance neasure!-+ 1000 > climbing out with gold. -1000) facing into bit or getting catien by -1 -) each action gane ends sagent dres 2 Envisooment Uxu grid s



gold -> location random with uniform distribution others that stant other than Stast > Book =0.2 Actuactors:--> (an more, forward Tom left by go'
Tom Right by go' -) dies horibbly if It bunks in wall cant more. -) Gash -) to first ubgold. -, clinb is to climb as tof the con [only from 1,1] Sonsors, Los Stench o when whungus foresert.
in directly adjected, is Boeezes when disectly adjecent to a bit 5 Ulittes 7 when gold's bosset in the Sq.

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