

a=2 d=1.5m L=32m

 $I. S_n = n (a+l) \qquad T_n = a + (n-1)d.$

n=21

Catrine threw the stich approx. Thise

 $2(S_{21}) = 21(2+32)$

 $2(S_{21}) = 352$

S21 = 714

The dog ran 714m.



(b) l=v	Q	A = 1 ~ 2 (0-sino).
	2	2	