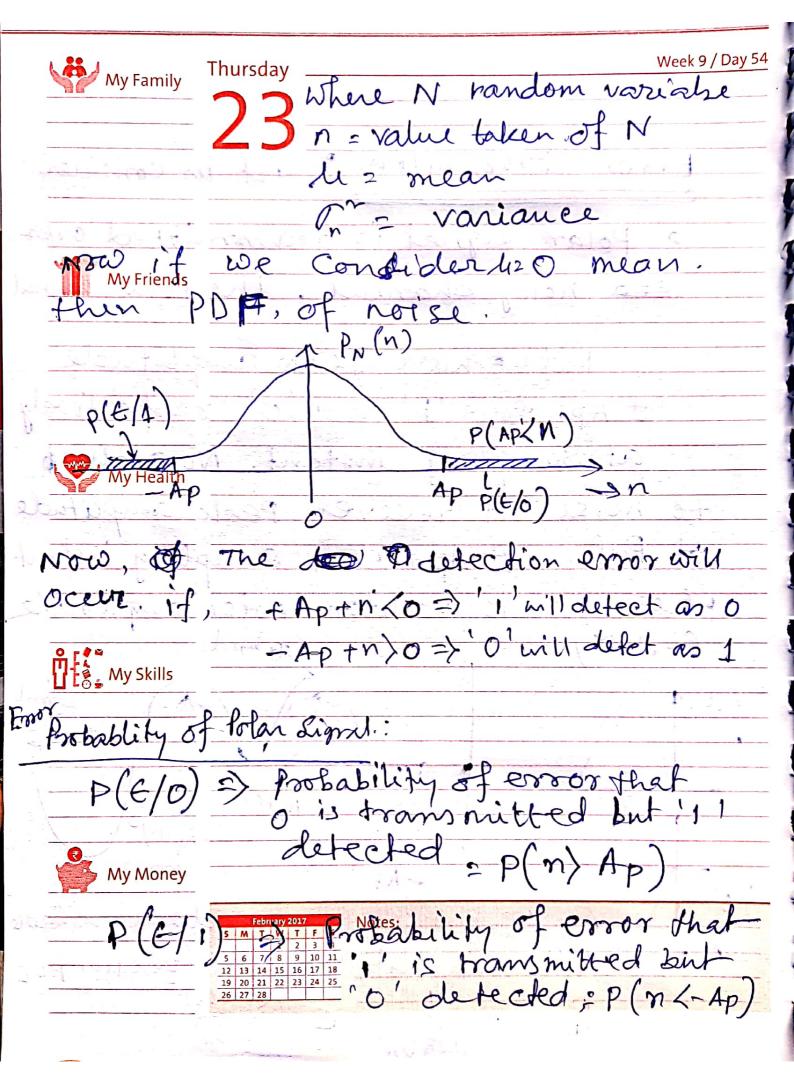


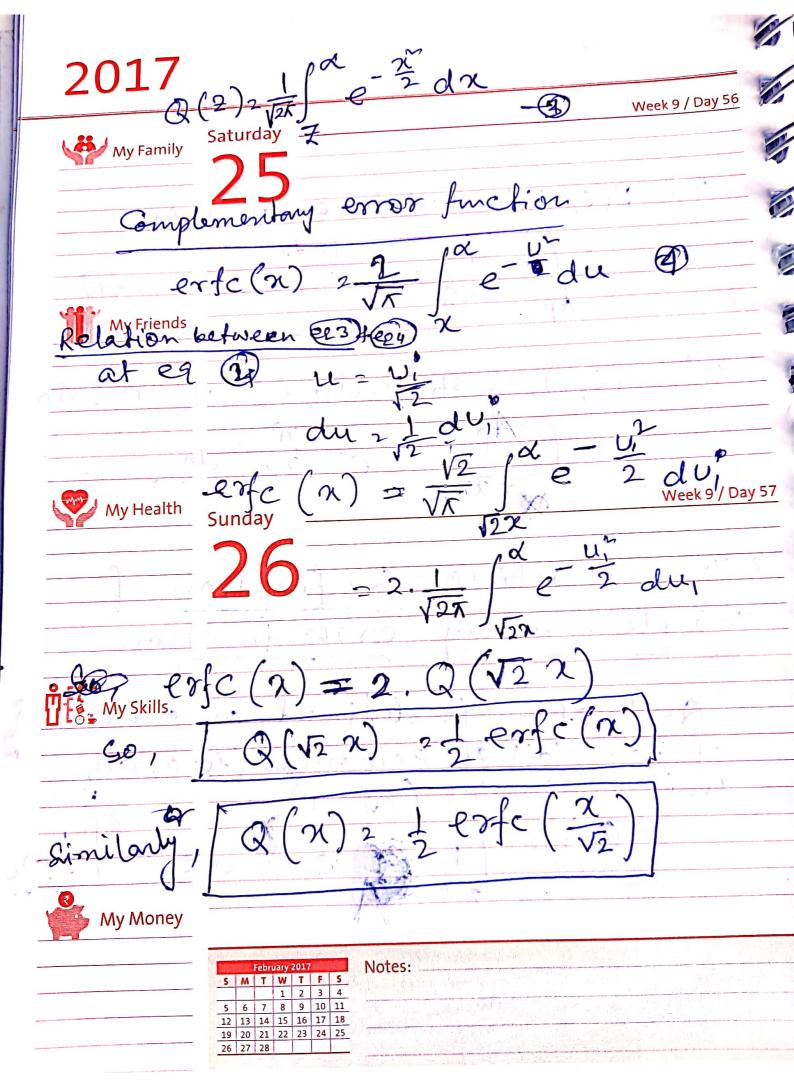
Scanned with CamScanner



## February



The state of the s	My Family	Friday	No.	Week 9 / Day 55	
	50, P(	24 (1) is shad	ded area a	+ n>Ap	
		2 / X	$e^{-\frac{(n^2)^2}{2n^2}}$	dn. (1)	
	My Friends	AP VZTOn2			
	and p(	e/i) is sh	aded area	at nZ-Ap	
	My Health	$=\int_{-\sqrt{2\pi}}^{-\sqrt{2\pi}}$	$\frac{n}{z}e^{-\frac{n}{2\sigma}}$	7 dh 2	
	Now we	-6x	<u> </u>	Lin	
		mentary	error f	metion	
	My Skills	mchion is	defined	as + onea	× / + / + / + / + / + / + / + / + / + /
3	of t.	ve tail of	Zero mean	~ (h=0) ad/e	-
	<b>1</b>	$Q(7) = \int_{\frac{1}{4}\sqrt{2}}^{\infty}$	e	2 日本 21分れた	Ċ,
3	My Money	Notes:	**	March 2017 S M T W T F S	
1				1 2 3 4   5 6 7 8 9 10 11   12 13 14 15 16 17 18   19 20 21 22 23 24 25   26 27 28 29 30 31	



## February

1

- or da.



onday Week 10 / Day 58
) /
m er (1) 4 2
n= n and n= - n respectively
$(e/o) = 1$ $e = 2$ $e = Q(\frac{AP}{P_n})$
AP
$P(e/i)$ 2 $\frac{1}{e}$ $e^{-\frac{2^{2}}{2}}$ $dx$
$\frac{AP}{C} = Q \left(\frac{AP}{C}\right)$
2 2 1070 error Probability
lotar signal.
P(1) P(E/1) + P(0) P(E/0)
$Q(\frac{AP}{Cn}) = \frac{1}{2} erfc(\frac{AP/a}{\sqrt{2}})$
EES: Mag T War T F S Mag T S Mag T M