The Matron never attended the Hospital Chapel and consequently the tone of the Hospital was at a very low ebb. sequently the tone of the Hospital was at a very low ebb. When the Chaplain I mention was appointed to the —— Hospital, the man was a good Churchman, and sincere ; he looked upon his Bishop as his guide, and God as his Judge. He saw wrongs and spoke of them—indiscreetly, perhaps, but fearlessly—but it was his duty, and he did it. He saw patients neglected because one Nurse could not do the work of two. He watched tired, hungry Nurses grow ill on duty, and heter visited them when warded not up the ill on duty, and later visited them when warded, not un-frequently he consoled them when dying, and read their funeral service in the Hospital Chapel. I was once warded for eight weeks, and the Chaplain visited me nearly every day. He did not only preach to me, but did me numberless services. Doubtless Mr. Rathbone would designate such behaviour as interference ; we Nurses considered it genuine goodness, and were grateful accordingly. I may add that the priest of the Church of Rome appointed to look after the Roman Catholics and the kindly Scripture Readers, all set us Nurses an admirable example of unselfish devotion to duty, which was in acute contrast to the manner in which other officials performed their duties, and which we were not slow to notice .- I remain, Sir, yours truly,

A GRATEFUL NURSE.

TEMPERATURE SCALES. To the Editor of "The Nursing Record." Dear Sir, - I should be very much obliged if you could give me a method of converting the Fahrenheit temperature into corresponding degrees of the Centigrade.—Believe me, yours sincerely. yours sincerely, JEANNIE HALSTEIN (Nurse). To convert Centigrade into Fahrenheit, multiply by 9.

divide by 5, and add 32; Réaumur into Fahrenheit, multiply by 9, divide by 4, and add 32; Fahrenheit into Centigrade,

deduct 32, 1	multiply by 5	, and divi	de by 9;	Fahrenheit into
Réaumur, d	educt 32, mu	ltiply by 4	, and divi	de by 9.

[FEBRUARY 4, 1892.

$F = \frac{9}{5}C + 32^{\circ} = \frac{9}{5}R + 32^{\circ}.$ R = $\frac{1}{5}(F - 32^{\circ}) = \frac{1}{5}C.$												
The following are equivalent degrees :												
Cent.	Fahr.	Réau.	Ceat.	Fahr.	Réau.	Cent. 1	fahr. i	Réau.				
10)	212	80	60		48	20	68 1					
95	203	76	55	131	44	15	59 1	2				
90	194	72	50	122	-40	10	50	8				
85	185	68	45	113	36	5	41	-1				
80	176	64	40	104	32	Zero	32 Ze	ero				
75	167	60	35	95	28	5	23	4				
70	158	56	30	86	24	10	14	8				
65	149	52	25	77	20	15	5 J	12				

## Replies to Correspondents.

A. T. M. (Richmon 1).—The paper will, we learn, be published in *The Nurses' Journal*, the organ of the R.B.N.A., the next issue of which appears this month.

Miss C. Allen. -China bed pans, bed baths, &c., with elastic inflating corners, are to be obtained from Maw, Son and Thompson, Al lersgate Street, E.C. They are patented by Miss Emily Jones, M.R.B.N.A., and meet a very great need is oblighted corrections. in skilled nursing. No Lying-in or Home Hospital should be without them.

Mrs. Ma'lison .- Hooper and Co., 7, Pall Mall East, and 55, Grosvenor Street, hive water beds of all sizes on hire. The address of the Home of Rest is 12, Sussex Squire, Brighton. Apply to the Matron. *Miss Emily Bradfield, M. R. B. N. A.*—We regret that the preparation, being in the nature of a patent medicine, cannot be actively in these columns.

be noticed in these columns.





