











feature of the game was the broadcast and running commentary on an all-duty station hook-up by the Naia Broadcasting Corporation Unlimited - its sporting commentator being the well-known, golden-voiced "Hard Skull" Walker, now restored to health and strength again after his recent roll in the heather with a sportive Quad - that's one thing he didn't give a rolling commentary on.

0000 0000 0000 0000 0000 0000 0000 0000

THE CAT CREEPS.

Latest bulletins from Ajax Camp hospital indicate that Mr Winstone, who has been suffering from "Cat Fever", is now much improved. An unconfirmed report states that the patient eagerly looks forward to his saucer of milk every morning and purrs quite audibly when stroked under the chin.

QUESTIONS OF THE HOUR

Lieut King (on towing vessel
form 151 shoot) "Who threw that
brick?"

Gnr Cotton, alias "Zoop" (On being transferred from RMG to 151) "Did I fall or was I pug hed?"

RQM (opening his first lecture to officers) "Unaccustomed as I am to public speaking"

RMO (opening his lecture on
"evacuation of casualties")
"Evacuation is a most moving
topic".

OME (Opening out on "Maintenance of M.T.") "Now maintenance is something I know a lot about"

[illegible]

FASCIST RETREAT!!

The reaction of Dutch filmgoers frequently causes withdrawal of Axis pictures. Netherlanders used to go to one such Italian film just for a particular scene in which Fascist ski troops toiled up a mountain side. As they reached the top the audience would shout "Look out: here come the British" At this point the Italians hurtled down the mountain at breakneck speed.

This week's sports after-noon at RHQ was taken up by a road race. The most annoying part of it all was that it is believed that the idea originated with 150 Bty which supplied no starters. 204 Bty withdrew at the last minute, so the field was made up entirely of RHQ boys who never give in. "What do you say, fellows?" Well the race was run over a three-mile course. Bdr Hart was First past the post with Gnr Tuckerman about 30 seconds behind-2nd. and Lt King 30 seconds behind Tuckerman, 3rd. They all finished. Next time, maybe, the founders of these Ideas will line up at the starting barrier as it is believed the boys have their ideas about it all.

— 0 — 0 — 0 — 0 — 0 — 0 — 0 —

THE PREGNANT PHRASE.

A refugee professor entered a restaurant and, speaking English with the acquired precision which so often shames the native-born, ordered "Figs and cream" The waitress brought a dish of figs covered with cream. "I ordered figs AND cream" the professor protested. "There they are" she retorted. "But this is figs WITH cream" he persisted. "But I don't see.." she began, bewildered. "Madam" said the professor, icily, "would you say a woman and child were the same as a woman with child ?"

$$\text{H}_2\text{O} \rightleftharpoons \text{H}^+ + \text{OH}^- \rightleftharpoons \text{H}_2\text{O} \rightleftharpoons \text{H}^+ + \text{OH}^- \rightleftharpoons \text{H}_2\text{O} \rightleftharpoons \text{H}^+ + \text{OH}^-$$

A woman who had just completed a First Aid course saw a man lying prone in the street and was shocked that the passers-by callously paid no attention to him. So she rushed up and began giving him artificial respiration. The man raised his head and said "Lady, I don't know what YOU'RE trying to do, but I'm trying to get a wire down this manhole"

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 $\frac{1}{2} \times \frac{1}{8} = \frac{1}{16}$
 $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$
 $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$
 $\frac{1}{2} \times \frac{1}{16} = \frac{1}{32}$
 $\frac{1}{4} \times \frac{1}{16} = \frac{1}{64}$
 $\frac{1}{8} \times \frac{1}{16} = \frac{1}{128}$

Wife (to husband inquiring why they never have any money): "It's the neighbours, dear. They're always doing something we can't afford".

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Printed and published with all care but absolutely no sense of responsibility, by the Editor, Lieut King and S/Sgt Bennett, at "The Ruins", Ile Nou, New Caledonia.

☐ 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 ☐ 32 ☐ 33 ☐ 34 ☐ 35 ☐ 36 ☐ 37 ☐ 38 ☐ 39 ☐ 40 ☐ 41 ☐ 42 ☐ 43 ☐ 44 ☐ 45 ☐ 46 ☐ 47 ☐ 48 ☐ 49 ☐ 50 ☐ 51 ☐ 52 ☐ 53 ☐ 54 ☐ 55 ☐ 56 ☐ 57 ☐ 58 ☐ 59 ☐ 60 ☐ 61 ☐ 62 ☐ 63 ☐ 64 ☐ 65 ☐ 66 ☐ 67 ☐ 68 ☐ 69 ☐ 70 ☐ 71 ☐ 72 ☐ 73 ☐ 74 ☐ 75 ☐ 76 ☐ 77 ☐ 78 ☐ 79 ☐ 80 ☐ 81 ☐ 82 ☐ 83 ☐ 84 ☐ 85 ☐ 86 ☐ 87 ☐ 88 ☐ 89 ☐ 90 ☐ 91 ☐ 92 ☐ 93 ☐ 94 ☐ 95 ☐ 96 ☐ 97 ☐ 98 ☐ 99 ☐ 100