cers against the vacancies for them.

(c) and (d). The details are being collected and will be laid on the Table of the House.

Under Nourishment of Children

10084. SHRI ANBARASU ERA: Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) whether children in third world countries die of ill health and other under nourished problem;

(b) if so, whether rate of deaths in India is more as compared to other countries; and

(c) if so, reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY MINISTRY OF HEALTH AND FAMILY WELFARE (SHRI RASHEED MASOOD): (a) Yes, Sir.

(b) The infant mortality rate in India and some other countries in Asia are given below:

177

133

77

136

187

126

Afganistan

Bangladesh

Indonesia

Nepal

Bhutan

Pakistan

Sri Lanka	30
Burma	104
China	35
India	94

(c) The important causes of childhood mortality in India are low birth weight, diarrheal diseases, acute respiratory infection, diseases preventable by immunisation and mal-nutrition.

[Translation]

lodined Salt

10085. SHRI THAN SINGH JATAV: Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) the prescribed lodine value in edible oils in the country;

(b) when the lodine value in mustard oil was fixed;

(c) whether the proposal to increase this prescribed lodine value is under consideration; and

(d) if so, the time by which a decision will be taken in this regard.

THE MINISTER OF STATE OF THE MINISTRY OF HEALTH AND FAMILY WELFARE (SHRI RASHEED MASOOD): (a) The prescribed iodine value of edible oils as laid down under Prevention of Food Adulteration Rules, 1955 are as follows:

1)	Coconut oil	7.5 to 10.0
2)	Cottonseed oil	98 to 112
3)	Groundnut oil	85 to 99

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4)	Linseed oil		Not less than 170	
5)	Mahus oil		58 to 70	
6)	Mustard oil/Rape see	d oil	96 to 110	
77)	Olive oil		79 to 90	
8)	Poppy seed oil		133 to 143	
9)	Safflower seed oil		135 to 148	
10)	Tara Mira oil		99 to 105	
11)	Til oil		103 to 120	
12)	Til oil grown in West B Tripura & Assam	lengal,	115 to 120	
13)	Nigerseed oil		110 to 130	
14)	Soyabean oil		120 to 141	
15)	Maize oil		103 to 128	
16)	Almond oil		90 to 109	
17)	Water Melonseed oil		115 to 125	
18)	Unoirted Rapessed oi	I	94 to 126	
19)	Palm oil		45 to 56	
20)	Palmolin		54 to 62	
21)	Palm Kernel oil		10 to 23	
22)	Sunflowerseed oil		100 to 145	
23)	Rice bran oil		90 to 105	<u></u>

(b) The lodine Value of mustard oil was revised on 23.5.74

samples of mustard oil collected upto now do not warrant any change in the lodine value. However, some more samples of mustard seeds have been procured and are under analysis.

(c) and (d). Analytical data of the