

LOCAL and PERSONAL

Leave Tomorrow—Mr. and Mrs. Frank Gritsch and daughter, Mrs. Maurice Reavis, will leave tomorrow morning by motor to spend several days in Portland.

Son Born—Word has been received in Medford of the birth of a son weighing eight pounds to Mr. and Mrs. Robert Emmett of Coos Bay. Mrs. Emmett is the former Doris Rohrer of this city.

Party Postponed—The New Year's Eve party planned for members of the Pythian Sisters, to have been held at the home of Mrs. Tom Flynn, has been cancelled due to illness, it was announced today.

Address Given—The address of Rufus N. Younger, electrician's mate second class in the naval construction battalion, is Camp Peary, Williamsburg, Virginia, instead of Pennsylvania, as printed in Friday's paper.

Scouts Party—Troop 2 held a Christmas party at the home of its Scoutmaster and Battle Checkers plus popcorn were the main feature. The boys exchanged gifts. The troop will hold its regular meeting this evening at 7 o'clock.

Committee To Meet—The executive committee of the Jackson County council of P.T.A. will meet Wednesday, December 30, at the home of Mrs. Publ. 329 Apple street, for dessert luncheon at 1 o'clock. All members are urged to attend as plans will be made for the January county council meeting at which the state president of P.T.A., Mrs. Frank W. Blum, will be the honored guest.

Prisoners Here—Brought to the Jackson county jail by Deputy U. S. Marshall Paul Hanlin over the week-end were Gilbert Lynn Hall and William Curtis Sloan, both charged with violation of the Selective Service act and Alfred Jones, 53, of Klamath county, charged with selling liquor to an Indian. Hall and Sloan were arrested in Lakeview and will be arraigned in Portland federal court, as will Jones.

Make Two Runs—Two calls were made by city firemen today. Grease on the stove at the home of Mrs. Pat O'Brien, 10 Willamette avenue, ignited this morning but the fire was extinguished with no damage. The call was made at 7:30 o'clock. Shortly after noon the firemen made a run to a house at the corner of Stewart avenue and Peach street. A stovepipe had pulled out from the flue and filled the house with smoke, but no fire was found.

Accidents Reported—Reports of three traffic accidents occurring on Saturday were on file today. Cars driven by Jerry McDougall, 418 S. Oakdale avenue, and Mrs. Lillie Tompkins, Rt. 2, were involved in an accident on the cloverleaf intersection near the Big Y store, the report stating that both drivers became confused and entered the intersection at the same time. Both cars were considerably damaged. Vernon Buseman of Rt. 2 reported that he was involved in a minor accident on Central avenue between 11th and 12th streets when the sleeve of his coat caught on a knob in the car causing him to collide with another vehicle unidentified in the report. Cars driven by Ralph E. McCrady of 213 W. Main street and Robert Stacy, Rt. 4, were involved in a minor accident on North Bartlett street, which occurred when Stacy backed out of a parking lot.

HEALTH TALKS
By
DR. A. R. HEDGES
Chiropractic & Naturopathic Physician
128 E. Main. Dial 3170

NATURE PROTECTS
Reference has been made to the proper nourishment of the nervous system. Its improper nourishment results in its abnormal structure as well as its abnormal functioning. The whole organism suffers. Food is of special importance to the nervous system. Upon it the reception of energy and functioning of the whole organism depends. Because of this biological dependence, nature often demands sacrifice of some one or more of the other organs or tissues that the nervous system may receive the most efficient feeding possible. Nature goes out of its way to protect the nervous system. So it is that some other organ or system may first manifest the disease state when as a matter of fact it is the nervous system that is primarily at fault. For its protection others sacrifice. You must do your share. Feed it. Don't give it poison which results in great injury to its cells.

CALENDAR

Monday
7:30 p. m.—St. Mark's Evening Guild at parish hall, North Oakdale. Election of officers.

Tuesday
1:00 p. m.—Executive committee, Woman's Society Christian Service in Sunshine parlor, Methodist church. Followed by Homecoming meeting.
2:00 p. m.—Executive committee of Adult Missionary Society, First Christian church, home of Mrs. Julia Gregory, 828 E. Jackson street.

Returns To Camp—Corp. Clyde Van Orthwick will leave this evening for Camp Haan, Calif., after spending a 10-day holiday in Medford with his parents, Mr. and Mrs. Carl Van Orthwick of Prune street.

Visiting Here—Miss Georgia Hussong, teacher in the schools at Milton-Freewater, arrived here Christmas Eve to spend the holidays with her father, E. M. Hussong, 1017 North Riverside avenue.

In Virginia—George Robertson, former manager of the Rogue Valley Golf club, is now stationed at Williamsburg, Va., with a naval construction battalion, he writes friends here. His address is George W. Robertson, CMIC, Ships Co., NCTC Peary, Williamsburg, Va.

Sweeney's Return—Dr. and Mrs. Charles T. Sweeney returned this morning from Portland where they visited their daughter and family over the holiday. Dr. and Mrs. Sweeney plan to leave next Monday for Carmel, Calif., for an extended stay.

Wins Promotion—Donald Barnham Grand, son of Mr. and Mrs. W. A. Grand of Ashland, recently was graduated from the Aviation Machinists' Mate school at Jacksonville, Fla., and was promoted to aviation machinists' mate, third class, according to a press release from the school. He enlisted in the navy April 7, 1942.

Here From Portland—Miss Mary Gritsch, daughter of Mr. and Mrs. Frank Gritsch, 341 S. Oakdale avenue, and Miss Donna Stevens, daughter of Mr. and Mrs. Fred Stevens, 1009 W. Ninth street, arrived in Medford Christmas Day by United Mainliner to spend the week-end with their parents. Both are students at Portland University, St. Vincent's School of Nursing. The two students are returning to Portland this afternoon by plane.

Visits Family—Milton Pitts, former Medford high school student and now with the 19th bombardment squadron of the U. S. army, is in Medford to visit his mother, Mrs. J. B. Pitts and family at 915 Queen Anne avenue. Young Pitts, who graduated from high school a year ago this month, enlisted four days later in the army and has been stationed in Australia. He is a gunner with the bombardment squadron. Pitts refused to discuss his service experiences or future plans, saying he had been ordered to say nothing.

Commissioned—Robert A. Naumes and Walter D. Woodcock, both of Medford, were recently commissioned second lieutenants in the Army of the United States after successfully completing three-month courses at the Air Forces Officer Candidate school at Miami Beach, Fla., according to word received from the school. Lt. Naumes' wife, Mrs. Jarvis Naumes, now resides at West Palm Beach, Fla. They formerly lived at 1001 South Oakdale avenue. Lt. Woodcock's mother is Mrs. Gwendolyn Woodcock. She lives at 324 King street.

Men Are Fined—Jack W. Kennedy, a sailor, was given a 25-day suspended sentence in city police court this morning on a charge of being drunk and disorderly. Kennedy was picked up by police during a brawl with a soldier Saturday night. Gus Sommers was sentenced to spend 15 days in city jail on a drunkenness charge and Ralph Clancy was fined \$10 or five days in jail, suspended on the same charge. Glen Henry McWilliams forfeited \$10 bail on a charge of being drunk. H. U. Mitchell was given a \$5 suspended fine for failure to stop at a red traffic light.

ECZEMA?
Why suffer with the terrible distress of ECZEMA? Get a bottle of M. A. for sure relief. Your money cheerfully refunded if you are not absolutely satisfied.
GET IT AT
WESTERN THRIFT

ARMS PRODUCTION SHOWS HUGE GAIN DURING DECEMBER

Four and One-Third More Materiel Made Than in Month Before Pearl Harbor

Washington, Dec. 28.—(U.P.)—Production Chief Donald M. Nelson reported today that November arms production showed the greatest monthly gain since the United States began to re-arm in the summer of 1940.

Nelson said that last month about four and one third times more war materiel was turned out in American war plants than in the month before the Japanese assault on Pearl Harbor.

1943 To Top Present
In 1943, he said, this country expects to produce about twice as many arms as were produced this year. Total war expenditures should exceed \$90,000,000,000, compared with more than \$52,000,000,000 in 1942, he added.

Nelson said the percentage increase in the output of planes, tanks, guns, ammunition, ships and other war materials in November was 12 per cent, compared with an increase of four per cent in October. He pointed out that the November figure breaks a six-month series of declining percentages of gain.

He explained that although a larger percentage of increase was scored by American industry in April over March, the actual gain in production was not as great as in November because production now is much greater.

Here's Box Score
Here is a box score of November production increases over October:

Airplanes, up 18 per cent; ordnance, up 13 per cent; army and navy vessels, up nine per cent; merchant vessels, up 26 per cent; and other munitions, up nine per cent.

"Many items that are needed most in the type of warfare now being waged in North Africa are among those rolling off assembly lines in greatly increased quantities," Nelson said.

Versatile Cooking Staff For Soldiers; From Five Countries

Camp Swift, Tex. —(U.P.)—Cooking has an international flavor at Company C, 79th Ordnance Battalion, Camp Swift. The four company cooks are from four foreign countries, and the mess officer is from a fifth.

William de Haan, born in Holland, formerly was a cook in the Dutch army, and has been employed in hotels and restaurants around the world. Jimmy Hoo, born in Canton, China, cooked for the British soldiers in Hong Kong before moving to New York.

Amedee Sirgent is a native of France, who fixed meals for the French army before he came to the United States. When the war broke out he was head chef at a well-known New York hotel. Theodore Horman, born in Germany, learned the baking art in Bavaria and in 1928 came to New York.

All four cooks from the company mess were employed in New York when they entered the army.

To complete the international picture, Lt. W. J. H. Thomas, the company mess officer, is a native of Wales, Great Britain.

INQUEST SLATED IN FIRE DEATH

Inquest into the death by fire last Friday of Raymond Stanford Woolley, 25, Eagle Point resident, has been set for next Wednesday, county officials announced today. Woolley perished in the flaming bedroom of the cabin of Wray Shimmelfessel, where, with his father he had gone for a Christmas day visit. In the afternoon, the father and Mr. and Mrs. Shimmelfessel left by auto to obtain some groceries for a Christmas dinner. Young Woolley was standing on the porch when they left. When a short distance from the cabin they saw smoke and returned to find the cabin was ablaze. Efforts to enter were thwarted by the heat.

Closing time for Classified ads 9 a. m.—Too late to classify 12:30 p. m.

UNDERWEIGHT POOR DIGESTION
Run Down
Try This High Strength Vitamin D Tablet
Buy-D Vitamin Tablets are made by exclusive process which irradiates yeast richest source of Vitamin D, (1) to add high unit count of Vitamin D, (2) to add high unit count of Vitamin D, (3) to add high unit count of Vitamin D, (4) to add high unit count of Vitamin D, (5) to add high unit count of Vitamin D, (6) to add high unit count of Vitamin D, (7) to add high unit count of Vitamin D, (8) to add high unit count of Vitamin D, (9) to add high unit count of Vitamin D, (10) to add high unit count of Vitamin D, (11) to add high unit count of Vitamin D, (12) to add high unit count of Vitamin D, (13) to add high unit count of Vitamin D, (14) to add high unit count of Vitamin D, (15) to add high unit count of Vitamin D, (16) to add high unit count of Vitamin D, (17) to add high unit count of Vitamin D, (18) to add high unit count of Vitamin D, (19) to add high unit count of Vitamin D, (20) to add high unit count of Vitamin D, (21) to add high unit count of Vitamin D, (22) to add high unit count of Vitamin D, (23) to add high unit count of Vitamin D, (24) to add high unit count of Vitamin D, (25) to add high unit count of Vitamin D, (26) to add high unit count of Vitamin D, (27) to add high unit count of Vitamin D, (28) to add high unit count of Vitamin D, (29) to add high unit count of Vitamin D, (30) to add high unit count of Vitamin D, (31) to add high unit count of Vitamin D, (32) to add high unit count of Vitamin D, (33) to add high unit count of Vitamin D, (34) to add high unit count of Vitamin D, (35) to add high unit count of Vitamin D, (36) to add high unit count of Vitamin D, (37) to add high unit count of Vitamin D, (38) to add high unit count of Vitamin D, (39) to add high unit count of Vitamin D, (40) to add high unit count of Vitamin D, (41) to add high unit count of Vitamin D, (42) to add high unit count of Vitamin D, (43) to add high unit count of Vitamin D, (44) to add high unit count of Vitamin D, (45) to add high unit count of Vitamin D, (46) to add high unit count of Vitamin D, (47) to add high unit count of Vitamin D, (48) to add high unit count of Vitamin D, (49) to add high unit count of Vitamin D, (50) to add high unit count of Vitamin D, (51) to add high unit count of Vitamin D, (52) to add high unit count of Vitamin D, (53) to add high unit count of Vitamin D, (54) to add high unit count of Vitamin D, (55) to add high unit count of Vitamin D, (56) to add high unit count of Vitamin D, (57) to add high unit count of Vitamin D, (58) to add high unit count of Vitamin D, (59) to add high unit count of Vitamin D, (60) to add high unit count of Vitamin D, (61) to add high unit count of Vitamin D, (62) to add high unit count of Vitamin D, (63) to add high unit count of Vitamin D, (64) to add high unit count of Vitamin D, (65) to add high unit count of Vitamin D, (66) to add high unit count of Vitamin D, (67) to add high unit count of Vitamin D, (68) to add high unit count of Vitamin D, (69) to add high unit count of Vitamin D, (70) to add high unit count of Vitamin D, (71) to add high unit count of Vitamin D, (72) to add high unit count of Vitamin D, (73) to add high unit count of Vitamin D, (74) to add high unit count of Vitamin D, (75) to add high unit count of Vitamin D, (76) to add high unit count of Vitamin D, (77) to add high unit count of Vitamin D, (78) to add high unit count of Vitamin D, (79) to add high unit count of Vitamin D, (80) to add high unit count of Vitamin D, (81) to add high unit count of Vitamin D, (82) to add high unit count of Vitamin D, (83) to add high unit count of Vitamin D, (84) to add high unit count of Vitamin D, (85) to add high unit count of Vitamin D, (86) to add high unit count of Vitamin D, (87) to add high unit count of Vitamin D, (88) to add high unit count of Vitamin D, (89) to add high unit count of Vitamin D, (90) to add high unit count of Vitamin D, (91) to add high unit count of Vitamin D, (92) to add high unit count of Vitamin D, (93) to add high unit count of Vitamin D, (94) to add high unit count of Vitamin D, (95) to add high unit count of Vitamin D, (96) to add high unit count of Vitamin D, (97) to add high unit count of Vitamin D, (98) to add high unit count of Vitamin D, (99) to add high unit count of Vitamin D, (100) to add high unit count of Vitamin D, (101) to add high unit count of Vitamin D, (102) to add high unit count of Vitamin D, (103) to add high unit count of Vitamin D, (104) to add high unit count of Vitamin D, (105) to add high unit count of Vitamin D, (106) to add high unit count of Vitamin D, (107) to add high unit count of Vitamin D, (108) to add high unit count of Vitamin D, (109) to add high unit count of Vitamin D, (110) to add high unit count of Vitamin D, (111) to add high unit count of Vitamin D, (112) to add high unit count of Vitamin D, (113) to add high unit count of Vitamin D, (114) to add high unit count of Vitamin D, (115) to add high unit count of Vitamin D, (116) to add high unit count of Vitamin D, (117) to add high unit count of Vitamin D, (118) to add high unit count of Vitamin D, (119) to add high unit count of Vitamin D, (120) to add high unit count of Vitamin D, (121) to add high unit count of Vitamin D, (122) to add high unit count of Vitamin D, (123) to add high unit count of Vitamin D, (124) to add high unit count of Vitamin D, (125) to add high unit count of Vitamin D, (126) to add high unit count of Vitamin D, (127) to add high unit count of Vitamin D, (128) to add high unit count of Vitamin D, (129) to add high unit count of Vitamin D, (130) to add high unit count of Vitamin D, (131) to add high unit count of Vitamin D, (132) to add high unit count of Vitamin D, (133) to add high unit count of Vitamin D, (134) to add high unit count of Vitamin D, (135) to add high unit count of Vitamin D, (136) to add high unit count of Vitamin D, (137) to add high unit count of Vitamin D, (138) to add high unit count of Vitamin D, (139) to add high unit count of Vitamin D, (140) to add high unit count of Vitamin D, (141) to add high unit count of Vitamin D, (142) to add high unit count of Vitamin D, (143) to add high unit count of Vitamin D, (144) to add high unit count of Vitamin D, (145) to add high unit count of Vitamin D, (146) to add high unit count of Vitamin D, (147) to add high unit count of Vitamin D, (148) to add high unit count of Vitamin D, (149) to add high unit count of Vitamin D, (150) to add high unit count of Vitamin D, (151) to add high unit count of Vitamin D, (152) to add high unit count of Vitamin D, (153) to add high unit count of Vitamin D, (154) to add high unit count of Vitamin D, (155) to add high unit count of Vitamin D, (156) to add high unit count of Vitamin D, (157) to add high unit count of Vitamin D, (158) to add high unit count of Vitamin D, (159) to add high unit count of Vitamin D, (160) to add high unit count of Vitamin D, (161) to add high unit count of Vitamin D, (162) to add high unit count of Vitamin D, (163) to add high unit count of Vitamin D, (164) to add high unit count of Vitamin D, (165) to add high unit count of Vitamin D, (166) to add high unit count of Vitamin D, (167) to add high unit count of Vitamin D, (168) to add high unit count of Vitamin D, (169) to add high unit count of Vitamin D, (170) to add high unit count of Vitamin D, (171) to add high unit count of Vitamin D, (172) to add high unit count of Vitamin D, (173) to add high unit count of Vitamin D, (174) to add high unit count of Vitamin D, (175) to add high unit count of Vitamin D, (176) to add high unit count of Vitamin D, (177) to add high unit count of Vitamin D, (178) to add high unit count of Vitamin D, (179) to add high unit count of Vitamin D, (180) to add high unit count of Vitamin D, (181) to add high unit count of Vitamin D, (182) to add high unit count of Vitamin D, (183) to add high unit count of Vitamin D, (184) to add high unit count of Vitamin D, (185) to add high unit count of Vitamin D, (186) to add high unit count of Vitamin D, (187) to add high unit count of Vitamin D, (188) to add high unit count of Vitamin D, (189) to add high unit count of Vitamin D, (190) to add high unit count of Vitamin D, (191) to add high unit count of Vitamin D, (192) to add high unit count of Vitamin D, (193) to add high unit count of Vitamin D, (194) to add high unit count of Vitamin D, (195) to add high unit count of Vitamin D, (196) to add high unit count of Vitamin D, (197) to add high unit count of Vitamin D, (198) to add high unit count of Vitamin D, (199) to add high unit count of Vitamin D, (200) to add high unit count of Vitamin D, (201) to add high unit count of Vitamin D, (202) to add high unit count of Vitamin D, (203) to add high unit count of Vitamin D, (204) to add high unit count of Vitamin D, (205) to add high unit count of Vitamin D, (206) to add high unit count of Vitamin D, (207) to add high unit count of Vitamin D, (208) to add high unit count of Vitamin D, (209) to add high unit count of Vitamin D, (210) to add high unit count of Vitamin D, (211) to add high unit count of Vitamin D, (212) to add high unit count of Vitamin D, (213) to add high unit count of Vitamin D, (214) to add high unit count of Vitamin D, (215) to add high unit count of Vitamin D, (216) to add high unit count of Vitamin D, (217) to add high unit count of Vitamin D, (218) to add high unit count of Vitamin D, (219) to add high unit count of Vitamin D, (220) to add high unit count of Vitamin D, (221) to add high unit count of Vitamin D, (222) to add high unit count of Vitamin D, (223) to add high unit count of Vitamin D, (224) to add high unit count of Vitamin D, (225) to add high unit count of Vitamin D, (226) to add high unit count of Vitamin D, (227) to add high unit count of Vitamin D, (228) to add high unit count of Vitamin D, (229) to add high unit count of Vitamin D, (230) to add high unit count of Vitamin D, (231) to add high unit count of Vitamin D, (232) to add high unit count of Vitamin D, (233) to add high unit count of Vitamin D, (234) to add high unit count of Vitamin D, (235) to add high unit count of Vitamin D, (236) to add high unit count of Vitamin D, (237) to add high unit count of Vitamin D, (238) to add high unit count of Vitamin D, (239) to add high unit count of Vitamin D, (240) to add high unit count of Vitamin D, (241) to add high unit count of Vitamin D, (242) to add high unit count of Vitamin D, (243) to add high unit count of Vitamin D, (244) to add high unit count of Vitamin D, (245) to add high unit count of Vitamin D, (246) to add high unit count of Vitamin D, (247) to add high unit count of Vitamin D, (248) to add high unit count of Vitamin D, (249) to add high unit count of Vitamin D, (250) to add high unit count of Vitamin D, (251) to add high unit count of Vitamin D, (252) to add high unit count of Vitamin D, (253) to add high unit count of Vitamin D, (254) to add high unit count of Vitamin D, (255) to add high unit count of Vitamin D, (256) to add high unit count of Vitamin D, (257) to add high unit count of Vitamin D, (258) to add high unit count of Vitamin D, (259) to add high unit count of Vitamin D, (260) to add high unit count of Vitamin D, (261) to add high unit count of Vitamin D, (262) to add high unit count of Vitamin D, (263) to add high unit count of Vitamin D, (264) to add high unit count of Vitamin D, (265) to add high unit count of Vitamin D, (266) to add high unit count of Vitamin D, (267) to add high unit count of Vitamin D, (268) to add high unit count of Vitamin D, (269) to add high unit count of Vitamin D, (270) to add high unit count of Vitamin D, (271) to add high unit count of Vitamin D, (272) to add high unit count of Vitamin D, (273) to add high unit count of Vitamin D, (274) to add high unit count of Vitamin D, (275) to add high unit count of Vitamin D, (276) to add high unit count of Vitamin D, (277) to add high unit count of Vitamin D, (278) to add high unit count of Vitamin D, (279) to add high unit count of Vitamin D, (280) to add high unit count of Vitamin D, (281) to add high unit count of Vitamin D, (282) to add high unit count of Vitamin D, (283) to add high unit count of Vitamin D, (284) to add high unit count of Vitamin D, (285) to add high unit count of Vitamin D, (286) to add high unit count of Vitamin D, (287) to add high unit count of Vitamin D, (288) to add high unit count of Vitamin D, (289) to add high unit count of Vitamin D, (290) to add high unit count of Vitamin D, (291) to add high unit count of Vitamin D, (292) to add high unit count of Vitamin D, (293) to add high unit count of Vitamin D, (294) to add high unit count of Vitamin D, (295) to add high unit count of Vitamin D, (296) to add high unit count of Vitamin D, (297) to add high unit count of Vitamin D, (298) to add high unit count of Vitamin D, (299) to add high unit count of Vitamin D, (300) to add high unit count of Vitamin D, (301) to add high unit count of Vitamin D, (302) to add high unit count of Vitamin D, (303) to add high unit count of Vitamin D, (304) to add high unit count of Vitamin D, (305) to add high unit count of Vitamin D, (306) to add high unit count of Vitamin D, (307) to add high unit count of Vitamin D, (308) to add high unit count of Vitamin D, (309) to add high unit count of Vitamin D, (310) to add high unit count of Vitamin D, (311) to add high unit count of Vitamin D, (312) to add high unit count of Vitamin D, (313) to add high unit count of Vitamin D, (314) to add high unit count of Vitamin D, (315) to add high unit count of Vitamin D, (316) to add high unit count of Vitamin D, (317) to add high unit count of Vitamin D, (318) to add high unit count of Vitamin D, (319) to add high unit count of Vitamin D, (320) to add high unit count of Vitamin D, (321) to add high unit count of Vitamin D, (322) to add high unit count of Vitamin D, (323) to add high unit count of Vitamin D, (324) to add high unit count of Vitamin D, (325) to add high unit count of Vitamin D, (326) to add high unit count of Vitamin D, (327) to add high unit count of Vitamin D, (328) to add high unit count of Vitamin D, (329) to add high unit count of Vitamin D, (330) to add high unit count of Vitamin D, (331) to add high unit count of Vitamin D, (332) to add high unit count of Vitamin D, (333) to add high unit count of Vitamin D, (334) to add high unit count of Vitamin D, (335) to add high unit count of Vitamin D, (336) to add high unit count of Vitamin D, (337) to add high unit count of Vitamin D, (338) to add high unit count of Vitamin D, (339) to add high unit count of Vitamin D, (340) to add high unit count of Vitamin D, (341) to add high unit count of Vitamin D, (342) to add high unit count of Vitamin D, (343) to add high unit count of Vitamin D, (344) to add high unit count of Vitamin D, (345) to add high unit count of Vitamin D, (346) to add high unit count of Vitamin D, (347) to add high unit count of Vitamin D, (348) to add high unit count of Vitamin D, (349) to add high unit count of Vitamin D, (350) to add high unit count of Vitamin D, (351) to add high unit count of Vitamin D, (352) to add high unit count of Vitamin D, (353) to add high unit count of Vitamin D, (354) to add high unit count of Vitamin D, (355) to add high unit count of Vitamin D, (356) to add high unit count of Vitamin D, (357) to add high unit count of Vitamin D, (358) to add high unit count of Vitamin D, (359) to add high unit count of Vitamin D, (360) to add high unit count of Vitamin D, (361) to add high unit count of Vitamin D, (362) to add high unit count of Vitamin D, (363) to add high unit count of Vitamin D, (364) to add high unit count of Vitamin D, (365) to add high unit count of Vitamin D, (366) to add high unit count of Vitamin D, (367) to add high unit count of Vitamin D, (368) to add high unit count of Vitamin D, (369) to add high unit count of Vitamin D, (370) to add high unit count of Vitamin D, (371) to add high unit count of Vitamin D, (372) to add high unit count of Vitamin D, (373) to add high unit count of Vitamin D, (374) to add high unit count of Vitamin D, (375) to add high unit count of Vitamin D, (376) to add high unit count of Vitamin D, (377) to add high unit count of Vitamin D, (378) to add high unit count of Vitamin D, (379) to add high unit count of Vitamin D, (380) to add high unit count of Vitamin D, (381) to add high unit count of Vitamin D, (382) to add high unit count of Vitamin D, (383) to add high unit count of Vitamin D, (384) to add high unit count of Vitamin D, (385) to add high unit count of Vitamin D, (386) to add high unit count of Vitamin D, (387) to add high unit count of Vitamin D, (388) to add high unit count of Vitamin D, (389) to add high unit count of Vitamin D, (390) to add high unit count of Vitamin D, (391) to add high unit count of Vitamin D, (392) to add high unit count of Vitamin D, (393) to add high unit count of Vitamin D, (394) to add high unit count of Vitamin D, (395) to add high unit count of Vitamin D, (396) to add high unit count of Vitamin D, (397) to add high unit count of Vitamin D, (398) to add high unit count of Vitamin D, (399) to add high unit count of Vitamin D, (400) to add high unit count of Vitamin D, (401) to add high unit count of Vitamin D, (402) to add high unit count of Vitamin D, (403) to add high unit count of Vitamin D, (404) to add high unit count of Vitamin D, (405) to add high unit count of Vitamin D, (406) to add high unit count of Vitamin D, (407) to add high unit count of Vitamin D, (408) to add high unit count of Vitamin D, (409) to add high unit count of Vitamin D, (410) to add high unit count of Vitamin D, (411) to add high unit count of Vitamin D, (412) to add high unit count of Vitamin D, (413) to add high unit count of Vitamin D, (414) to add high unit count of Vitamin D, (415) to add high unit count of Vitamin D, (416) to add high unit count of Vitamin D, (417) to add high unit count of Vitamin D, (418) to add high unit count of Vitamin D, (419) to add high unit count of Vitamin D, (420) to add high unit count of Vitamin D, (421) to add high unit count of Vitamin D, (422) to add high unit count of Vitamin D, (423) to add high unit count of Vitamin D, (424) to add high unit count of Vitamin D, (425) to add high unit count of Vitamin D, (426) to add high unit count of Vitamin D, (427) to add high unit count of Vitamin D, (428) to add high unit count of Vitamin D, (429) to add high unit count of Vitamin D, (430) to add high unit count of Vitamin D, (431) to add high unit count of Vitamin D, (432) to add high unit count of Vitamin D, (433) to add high unit count of Vitamin D, (434) to add high unit count of Vitamin D, (435) to add high unit count of Vitamin D, (436) to add high unit count of Vitamin D, (437) to add high unit count of Vitamin D, (438) to add high unit count of Vitamin D, (439) to add high unit count of Vitamin D, (440) to add high unit count of Vitamin D, (441) to add high unit count of Vitamin D, (442) to add high unit count of Vitamin D, (443) to add high unit count of Vitamin D, (444) to add high unit count of Vitamin D, (445) to add high unit count of Vitamin D, (446) to add high unit count of Vitamin D, (447) to add high unit count of Vitamin D, (448) to add high unit count of Vitamin D, (449) to add high unit count of Vitamin D, (450) to add high unit count of Vitamin D, (451) to add high unit count of Vitamin D, (452) to add high unit count of Vitamin D, (453) to add high unit count of Vitamin D, (454) to add high unit count of Vitamin D, (455) to add high unit count of Vitamin D, (456) to add high unit count of Vitamin D, (457) to add high unit count of Vitamin D, (458) to add high unit count of Vitamin D, (459) to add high unit count of Vitamin D, (460) to add high unit count of Vitamin D, (461) to add high unit count of Vitamin D, (462) to add high unit count of Vitamin D, (463) to add high unit count of Vitamin D, (464) to add high unit count of Vitamin D, (465) to add high unit count of Vitamin D, (466) to add high unit count of Vitamin D, (467) to add high unit count of Vitamin D, (468) to add high unit count of Vitamin D, (469) to add high unit count of Vitamin D, (470) to add high unit count of Vitamin D, (471) to add high unit count of Vitamin D, (472) to add high unit count of Vitamin D, (473) to add high unit count of Vitamin D, (474) to add high unit count of Vitamin D, (475) to add high unit count of Vitamin D, (476) to add high unit count of Vitamin D, (477) to add high unit count of Vitamin D, (478) to add high unit count of Vitamin D, (479) to add high unit count of Vitamin D, (480) to add high unit count of Vitamin D, (481) to add high unit count of Vitamin D, (482) to add high unit count of Vitamin D, (483) to add high unit count of Vitamin D, (484) to add high unit count of Vitamin D, (485) to add high unit count of Vitamin D, (486) to add high unit count of Vitamin D, (487) to add high unit count of Vitamin D, (488) to add high unit count of Vitamin D, (489) to add high unit count of Vitamin D, (490) to add high unit count of Vitamin D, (491) to add high unit count of Vitamin D, (492) to add high unit count of Vitamin D, (493) to add high unit count of Vitamin D, (494) to add high unit count of Vitamin D, (495) to add high unit count of Vitamin D, (496) to add high unit count of Vitamin D, (497) to add high unit count of Vitamin D, (498) to add high unit count of Vitamin D, (499) to add high unit count of Vitamin D, (500) to add high unit count of Vitamin D, (501) to add high unit count of Vitamin D, (502) to add high unit count of Vitamin D, (503) to add high unit count of Vitamin D, (504) to add high unit count of Vitamin D, (505) to add high unit count of Vitamin D, (506) to add high unit count of Vitamin D, (507) to add high unit count of Vitamin D, (508) to add high unit count of Vitamin D, (509) to add high unit count of Vitamin D, (510) to add high unit count of Vitamin D, (511) to add high unit count of Vitamin D, (512) to add high unit count of Vitamin D, (513) to add high unit count of Vitamin D, (514) to add high unit count of Vitamin D, (515) to add high unit count of Vitamin D, (516) to add high unit count of Vitamin D, (517) to add high unit count of Vitamin D, (518) to add high unit count of Vitamin D, (519) to add high unit count of Vitamin D, (520) to add high unit count of Vitamin D, (521) to add high unit count of Vitamin D, (522) to add high unit count of Vitamin D, (523) to add high unit count of Vitamin D, (524) to add high unit count of Vitamin D, (525) to add high unit count of Vitamin D, (526) to add high unit count of Vitamin D, (527) to add high unit count of Vitamin D, (528) to add high unit count of Vitamin D, (529) to add high unit count of Vitamin D, (530) to add high unit count of Vitamin D, (531) to add high unit count of Vitamin D, (532) to add high unit count of Vitamin D, (533) to add high unit count of Vitamin D, (534) to add high unit count of Vitamin D, (535) to add high unit count of Vitamin D, (536) to add high unit count of Vitamin D, (537) to add high unit count of Vitamin D, (538) to add high unit count of Vitamin D, (539) to add high unit count of Vitamin D, (540) to add high unit count of Vitamin D, (541) to add high unit count of Vitamin D, (542) to add high unit count of Vitamin D, (543) to add high unit count of Vitamin D, (544) to add high unit count of Vitamin D, (545) to add high unit count of Vitamin D, (546) to add high unit count of Vitamin D, (547) to add high unit count of Vitamin D, (548) to add high unit count of Vitamin D, (549) to add high unit count of Vitamin D, (550) to add high unit count of Vitamin D, (551) to add high unit count of Vitamin D, (552) to add high unit count of Vitamin D, (553) to add high unit count of Vitamin D, (554) to add high unit count of Vitamin D, (555) to add high unit count of Vitamin D, (556) to add high unit count of Vitamin D, (557) to add high unit count of Vitamin D, (558) to add high unit count of Vitamin D, (559) to add high unit count of Vitamin D, (560) to add high unit count of Vitamin D, (561) to add high unit count of Vitamin D, (562) to add high unit count of Vitamin D, (563) to add high unit count of Vitamin D, (564) to add high unit count of Vitamin D, (565) to add high unit count of Vitamin D, (566) to add high unit count of Vitamin D, (567) to add high unit count of Vitamin D, (568) to add high unit count of Vitamin D, (569) to add high unit count of Vitamin D, (570) to add high unit count of Vitamin D, (571) to add high