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1	Last Name	Sales	Country	Quarter	
2	Smith	\$16,753.00	UK	Qtr 3	
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4	Williams	\$10,644.00	UK	Qtr 2	
5	Jones	\$1,390.00	USA	Qtr 3	
6	Brown	\$4,865.00	USA	Qtr 4	
7	Williams	\$12,438.00	UK	Qtr 1	
8	Johnson	\$9,339.00	UK	Qtr 2	
9	Smith	\$18,919.00	USA	Qtr 3	
10	Jones	\$9,213.00	USA	Qtr 4	
11	Jones	\$7,433.00	UK	Qtr 1	
12	Brown	\$3,255.00	USA	Qtr 2	
13	Williams	\$14,867.00	USA	Qtr 3	
14	Williams	\$19,302.00	UK	Qtr 4	
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16					

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On Jan 6, 2013, Ashok Kumar Dutta published Book entitled Parasitology for Medical Students. References Category:Living people Category:Indian medical academics Category:Indian medical writers Category:Year of birth missing (living people)Grading of residual acoustic activity and clinical outcome of selective vidian neurectomy in patients with obstructive sleep apnea syndrome. Selective vidian neurectomy (SVN) for the treatment of sleep apnea is sometimes inadequate in terms of the degree of postoperative effect on obstructive sleep apnea syndrome (OSAS). To explore the factors affecting the clinical outcome of SVN in patients with OSAS. Case series. Tertiary referral hospital. Thirty patients undergoing SVN between 1999 and 2003 for OSAS. SVN. The mean preoperative apnea-hypopnea index was 79.3, and the mean postoperative apnea-hypopnea index was 13.8. The mean decrease in apnea-hypopnea index was 67.5%. A significant improvement in subjective symptoms was observed postoperatively. Age, preoperative apnea-hypopnea index, preoperative apnea index, postoperative percentage of apnea-hypopnea index reduction, and the operating surgeon had no effect on the apnea-hypopnea index postoperatively. After a mean follow-up period of 22.6 months, 10 patients had recurrence of OSAS and 20 patients had improved clinical outcome. A long-term follow-up is required to detect recurrence of OSAS. SVN is not an appropriate treatment for all patients with OSAS. Q: Why does my C program produce an output of -N? I am a beginner student in Computer Science. I'm trying to make my own personal calculator in C. I started to add some commands but I kept getting this output, but I can't figure out what's going on. #include #include int main() { float s1, s2, s3, s4, l, f; scanf("%f", &s1); scanf("%f", &s2); scanf("%f", &s3); scanf("%f", &s4);

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