	Date: / /
	print ("dela = 11, a);  print ("Volume = 11, ") v)
	print ("Volume = 1/1") v)
	}
4-	void sphere ()
	<b>\{</b>
	printy ("Enter nadius:")
-	prints ("gold gradus:
	D(anf ("1.6", 201).
4	a = U + 3.14 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 +
	10 = (1+3114 * 7 * 7 * 7) 3; print ("area = '1.1", a); print ("Wolume = "1,1", v); 2
	C'holdume = 71112
	1 3
	int main()
	£
	int n, a; a=1; while (a==1) Ehrint (" Entre extreme "
	Eprint (" Entre extreme "
	1 for cyclinder
	1 for cyclinder 2 for Cone 3 phele ")
	scanf ("1d",en),
	1.516
48) (a)	Switch (n)
	case 1: cyclinders,
	break.
	Cast 2: cone();
	lereak;
	Case 3: sphere ();
	haloue bleak.
100	default: print ("Invalid");

