

MULTIPLI

for reducing any of the following measures and moneys to each of the

Find the unit of the money to be reduced in its respective column and on its into which it is to be converted ; use as a

Sterling Yard. Nearest Fract'n	Sterling Yard. Decim'l d	Francs. Aune.	Francs. Metre.	Francs. Yard.	Marks. Metre.	Marks. Yard.	Dollars Yard.	25	30	35
$\frac{1}{32}$	03125	413029	35915	328405	290947	266037	063364	079205	082373	085541
$\frac{1}{16}$	0625	826059	71831	65681	581895	532075	126728	15841	16474	17108
		652118	43662	31362	16379	06415	253457	31682	32949	34216
$\frac{1}{8}$.125	1	1	1	1	1
		304237	87325	62724	32759	128301	506915	63364	65898	68433
$\frac{1}{4}$.25	3	2	2	2	2
		608475	7465	25448	65518	256603	01383	2672	3179	3686
$\frac{1}{2}$.50	6	5	5	4	4	1	1	1	1
		216951	493	50897	31036	513207	027661	5345	6359	7373
1		13	11	10	9	8	2	2	2	2
		603417	91601	107651	72432	15848	331933	4149	6315	8481
1/-		1.58	1.37	1.26	1.11	1.02	24	30	31	32
		068345	3203	15302	4864	16969	6386	2982	6301	9620
£		31.72	27.58	25.22	22.34	20.43	4.86	6.08	6.32	6.56
	566		9565	5108	4425	4112	341269	1765	943	71
7	1.00	86	79		70	64	15	19	19	20
700932			438		00895	072963	642504	05312	9352	8173
8	1.15	1.00	91		81	74	17	22	22	23
515664	76827	36372			5944	00895	2945	1181	0828	0475
9	1.25	1.09	1.00		88	81	19	24	25	26
		95962	44315	87394		438	77853	22316	31208	401
740709	1.41	1.23	1.12		1.00	91	21	27	28	29
10	252323	00202	44315		36372		81782	77227	96316	15405
74644	1.55	1.35	1.23		1.09	1.00	23	29	30	32
11										
	493177	518315	6681	1828	59166	19853		25	3	35
$\frac{1}{2}$	6	5	5		4	4	1	1	1	1

REDUCTION

	12329	629578	417	2957	14791	04963		3125	325	3375
$\frac{1}{8}$	1	1	1	1	1	$\frac{1}{4}$
	24658	259157	834	5914	29583	09926		6250	65	675
$\frac{1}{4}$	3	2	2	2	2	$\frac{1}{2}$
	36987	888735	251	8871	44374	14889		9375	975	0125
$\frac{3}{8}$	4	4	3	3	3	$\frac{3}{4}$	1
	493177	518315	6681	1828	59166	19853		25	3	35
$\frac{1}{2}$	6	5	5	4	4	1	1	1	1
	61646	148	085	4785	73957	2481		5625	625	6875
$\frac{5}{8}$	8	7	6	5	5	$1\frac{1}{4}$	1	1	1
	73975	777	502	7742	88748	29779		875	95	025
$\frac{3}{4}$	9	8	7	6	6	$1\frac{1}{2}$	1	1	2
	86304	407	919	0699	0354	34742		1875	275	3625
$\frac{7}{8}$	11	9	9	8	7	$1\frac{3}{4}$	2	2	2