

















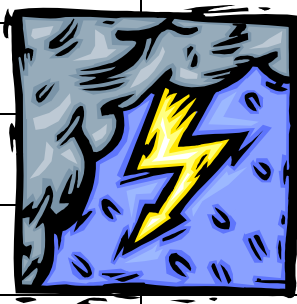
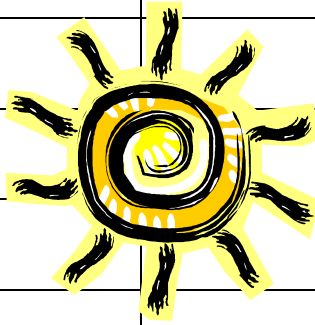




















Multiplikationen mit Einservorteil

 4940 · 14 =	50850
 4730 · 12 =	126000
 8841 · 17 =	150297
 5922 · 19 =	49425
 7000 · 18 =	132160
 3390 · 15 =	56760
 4524 · 16 =	63099
 2961 · 13 =	174933
 7175 · 17 =	72384
 3321 · 19 =	69160
 3295 · 15 =	61191
 9440 · 14 =	121975
 4707 · 13 =	65550
 4370 · 15 =	38493
 9974 · 12 =	112518
 8208 · 16 =	131328
 1938 · 13 =	25194
 9207 · 19 =	119688



Bildquelle: Clipart Gallery

Lösung

Sabine Kainz, 10/2004