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Estimates should be given first.

1.  $2445 \times 16 = 39\ 120$

2.  $5738 \times 17 = 97\ 546$

3.  $7957 \times 14 = 111\ 398$

4.  $1745 \times 19 = 33\ 155$

5.  $9753 \times 18 = 175\ 554$

6.  $7685 \times 16 = 122\ 960$

7.  $2854 \times 13 = 37\ 102$

8.  $6875 \times 17 = 116\ 875$

9.  $4175 \times 18 = 75\ 150$

Think.  $24 \times 365 = 8760$  hours

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1. Three from:

$212 \times 13 = 2756$ ,  $536 \times 13 = 6968$ ,

$871 \times 13 = 11\ 323$ ,  $635 \times 13 = 8255$

$212 \times 14 = 2968$ ,  $536 \times 14 = 7504$ ,

$871 \times 14 = 12\ 194$ ,  $635 \times 14 = 8890$

$212 \times 16 = 3392$ ,  $536 \times 16 = 8576$ ,

$871 \times 16 = 13\ 936$ ,  $635 \times 16 = 10\ 160$

$212 \times 18 = 3816$ ,  $536 \times 18 = 9648$ ,

$871 \times 18 = 15\ 678$ ,  $635 \times 18 = 11\ 430$

2. Three from:

$117 \times 12 = 1404$ ,  $698 \times 12 = 8376$ ,