

Estimate first and then solve these multiplications.

1 $2445 \times 16 = \square$

5 $9753 \times 18 = \square$

2 $5738 \times 17 = \square$

6 $7685 \times 16 = \square$

3 $7957 \times 14 = \square$

7 $2854 \times 13 = \square$

4 $1745 \times 19 = \square$

8 $6875 \times 17 = \square$

- 9 Which of these multiplications has an answer closest to 75 000?

$4433 \times 17 = \square$

$4175 \times 18 = \square$

$3896 \times 19 = \square$



How many hours are there in a year?

I am confident with using long multiplication.

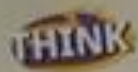
Choose a number from each set to multiply together. Use the grid method. Do this three times.

1



Choose a number from each set to multiply together. Use the grid method. Do this three times.

2



The same digit number is in each of the boxes. What is it?

$3 \square 2 \times 1 \square = 5792$

I am confident with using grid multiplication.