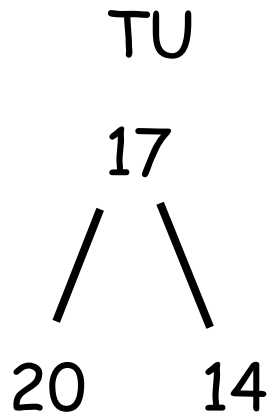


Doubling and Halving By Partitioning

Doubling (x2)

$$17 \times 2 =$$



Double the tens, then double the units.

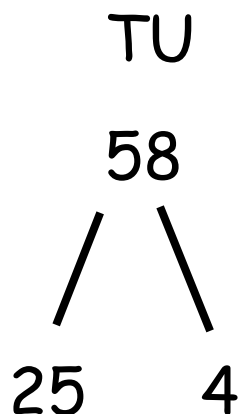
Add the doubled tens and units to find the answer.

$$20 + 14 = 34$$

$$17 \times 2 = 34$$

Halving ($\div 2$)

$$58 \div 2 =$$



Halve the tens, then halve the units.

Add the halved tens and units together to find the answer.

$$25 + 4 = 29$$

$$58 \div 2 = 29$$

