



How do **brilliant** mathematicians make deductions about multiplication?
· recall and use multiplication and division facts for 2, 5 and 10 and make deductions outside known multiplication facts



1

Circle the answer that you think is correct.

$$19 \times 5 =$$



190

910

95

59

I think this because _____

2

Circle the answer that you think is correct.

$$105 \times 10 =$$



1050

1005

1055

155

I think this because _____

3

Circle the answer that you think is correct.

$$47 \times 2 =$$



24

103

94

99

I think this because _____

4

Circle the answer that you think is correct.

$$160 \div 2 =$$



80

85

162

189

I think this because _____
