#1

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $44 \times 7$ 

O 220

O 280

330

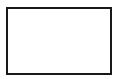
O 250

Show your work

#2

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $43 \times 6$ 



Show your work

#3

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $41 \times 2$ 

08

O 100

O 110

O 70

#4

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $50 \times 9$ 

O 470

O 590

O 450

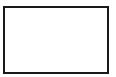
O 520

Show your work

#5

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $48 \times 9$ 



Show your work

#6

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $34 \times 7$ 

O 260

O 220

O 210

O 160

#7

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $21 \times 5$ 

O 110

O 120

O 130

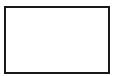
0 100

Show your work

#8

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $48 \times 2$ 



Show your work

#9

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $41 \times 7$ 

O 210

O 230

O 280

O 360

Name:

#10

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $42 \times 10$ 

O 320

0 400

O 490

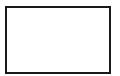
O 450

Show your work

#11

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $41 \times 2$ 



Show your work

#12

Estimate the product. Round the first factor to the nearest 10, and then multiply:

 $47 \times 2$ 

0 100

O 130

0 80

O 110

Question	Answer
#1	choice 2
#2	240
#3	choice 1
#4	choice 3
#5	450
#6	choice 3
#7	choice 4
#8	100
#9	choice 3
#10	choice 2
#11	80
#12	choice 1