

## Partition arrays into smaller arrays

**1**

Use multiplication to count how many donuts there are



A 24

B 38

C 20

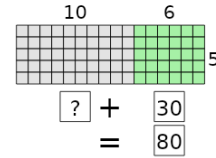
D 28

E 8

F 22

**2**

Use the area model to find the missing value when multiplying 16 and 5



A 48

B 53

C 47

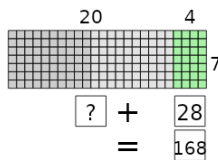
D 54

E 46

F 50

**3**

Use the area model to find the missing value when multiplying 24 and 7



A 140

B 143

C 135

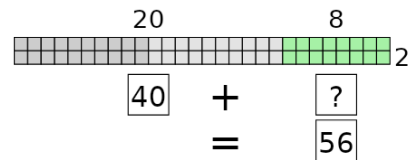
D 137

E 138

F 142

**4**

Use the area model to find the missing value when multiplying 28 and 2



A 19

B 13

C 20

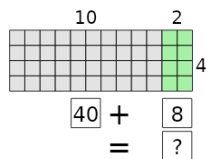
D 12

E 11

F 16

**5**

Use the area model to find the product of 12 and 4



A 45

B 44

C 46

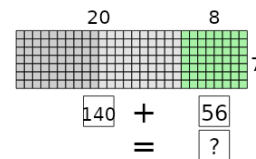
D 48

E 43

F 52

**6**

Use the area model to find the product of 28 and 7



A 193

B 198

C 200

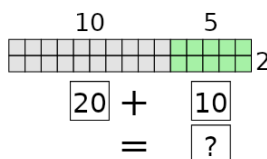
D 191

E 192

F 196

**7**

Use the area model to find the product of 15 and 2



A 28

B 27

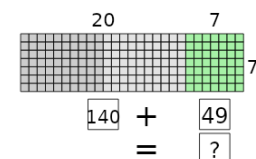
C 30

D 34

E 26

**8**

Use the area model to find the product of 27 and 7



A 184

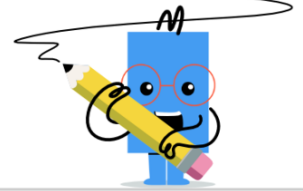
B 186

C 191

D 185

E 193

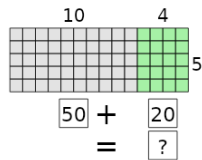
F 189



## Partition arrays into smaller arrays

**9**

Use the area model to find the product of 14 and 5



A 67

B 68

C 74

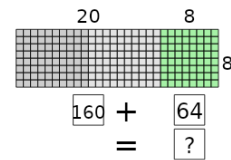
D 66

E 70

F 65

**10**

Use the area model to find the product of 28 and 8



A 222

B 221

C 224

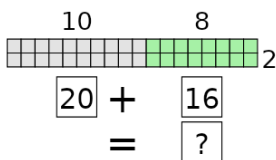
D 219

E 220

F 228

**11**

Use the area model to find the product of 18 and 2



A 38

B 31

C 36

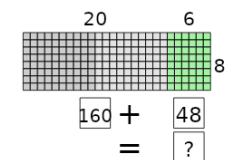
D 40

E 33

F 39

**12**

Use the area model to find the product of 26 and 8



A 205

B 208

C 206

D 203

E 204

F 211