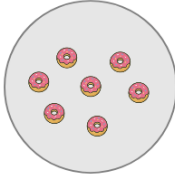




Recognize numerals to 20

1

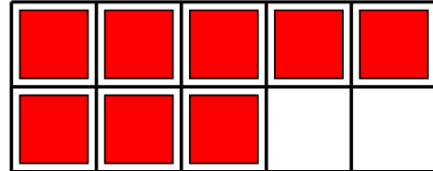
How many donuts are shown?



- | | | |
|-----|------|-----|
| A 7 | B 4 | C 2 |
| D 5 | E 11 | |

2

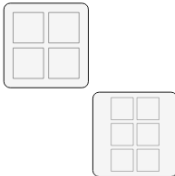
Find the total number of red squares



- | | | |
|-----|------|------|
| A 8 | B 14 | C 6 |
| D 2 | E 5 | F 12 |

3

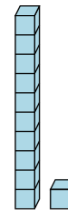
How many squares are there?



- | | | |
|------------|------------|---------|
| A thirteen | B ten | C eight |
| D six | E fourteen | F seven |

4

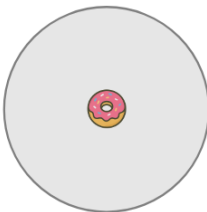
Find the total number of blocks



- | | | | |
|-----------------------------------|----------|---|---------------|
| A three thousand and thirty-three | B eleven | C one thousand one hundred and thirty-two | D thirty-five |
|-----------------------------------|----------|---|---------------|

5

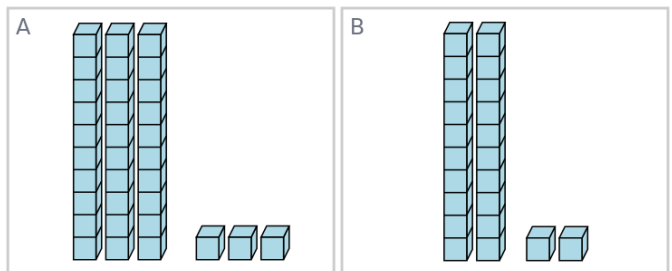
How many donuts are shown?



- | | | |
|-----|-----|-----|
| A 1 | B 4 | C 3 |
|-----|-----|-----|

6

33



7

5

- | | |
|---------------|---------------|
| A ten | B fifty-five |
| C thirty | D thirty-five |
| E twenty-five | F five |

8

Build a 2 digit number

twenty
+five
=

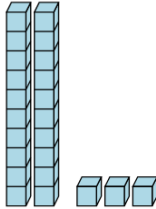
- | | |
|----------|---------|
| A
52 | B
25 |
| C
205 | |



Recognize numerals to 20

9

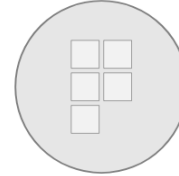
Find the total number of blocks



- A 5101 B 4041 C 23 D 4344

10

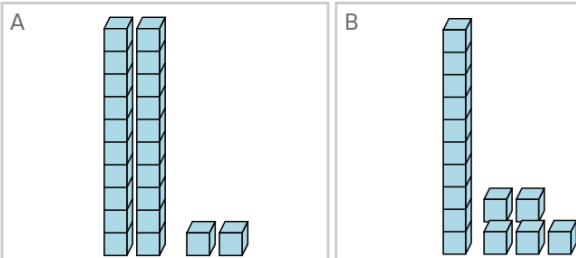
How many squares are shown?



- | | | |
|-----|-----|-----|
| A 2 | B 9 | C 3 |
| D 7 | E 5 | |

11

22



12

1

- | | |
|---------------|---------|
| A one hundred | B three |
| C nine | D seven |
| E one | F ten |