

BÖLÜM
09
CHAPTER

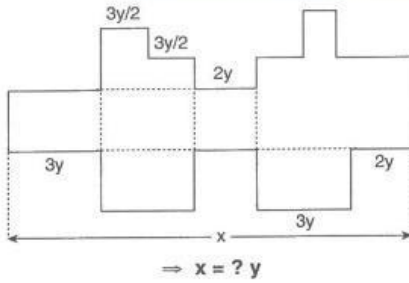
ÇEVRE ve ALAN
PERIMETER and AREA

Bölüm / Chapter 9

Çevre Hesaplama / Perimeter Calculating

Test 1

1.

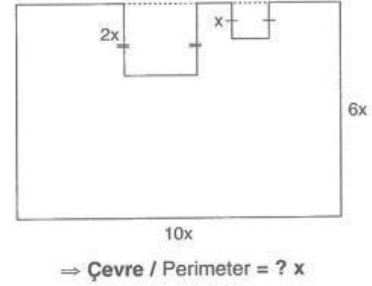


- A) 10
- B) 11
- C) 12
- D) 13
- E) 14



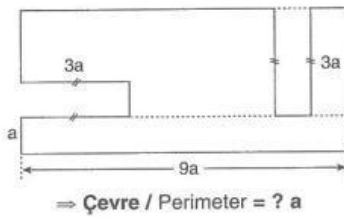
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3.



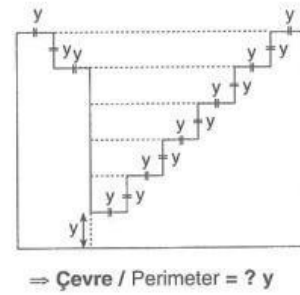
- A) 34
- B) 36
- C) 38
- D) 40
- E) 42

2.



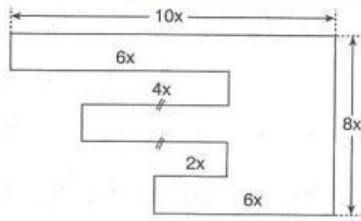
- A) 34
- B) 36
- C) 38
- D) 40
- E) 42

4.



- A) 38
- B) 36
- C) 34
- D) 32
- E) 30

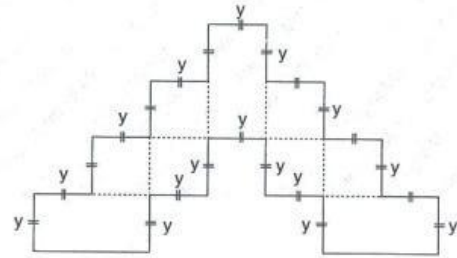
5.



⇒ Çevre / Perimeter = ? x

- A) 42
- B) 44
- C) 46
- D) 48
- E) 50

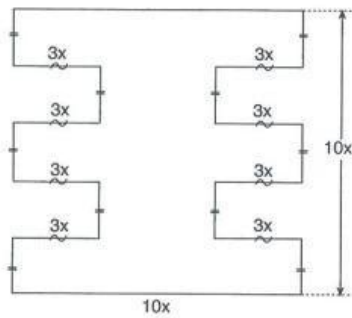
7.



⇒ Çevre / Perimeter = ? y

- A) 28
- B) 26
- C) 24
- D) 22
- E) 20

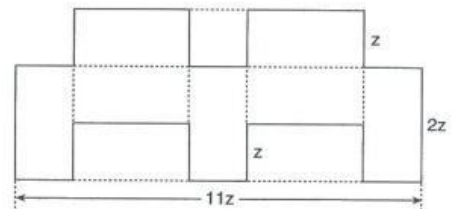
6.



⇒ Çevre / Perimeter = ? x

- A) 56
- B) 58
- C) 60
- D) 62
- E) 64

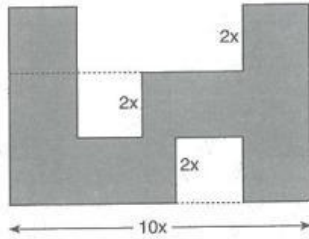
8.



⇒ Çevre / Perimeter = ? z

- A) 31
- B) 32
- C) 33
- D) 34
- E) 35

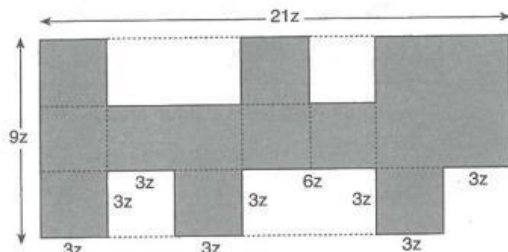
1.



⇒ Taralı Alan / The shaded area = ? x^2

- A) 30
- B) 40
- C) 50
- D) 60
- E) 70

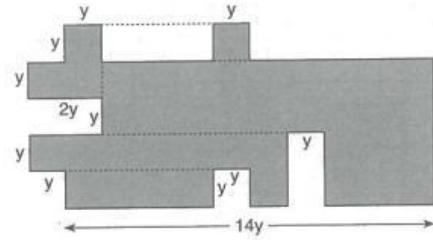
2.



⇒ Taralı Alan / The shaded area = ? z^2

- A) 117
- B) 120
- C) 123
- D) 126
- E) 129

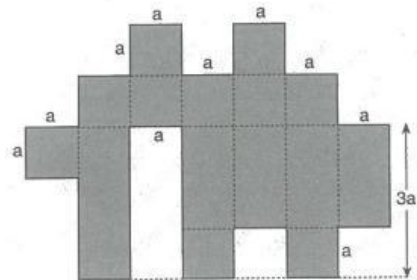
3.



⇒ Taralı Alan / The shaded area = ? y^2

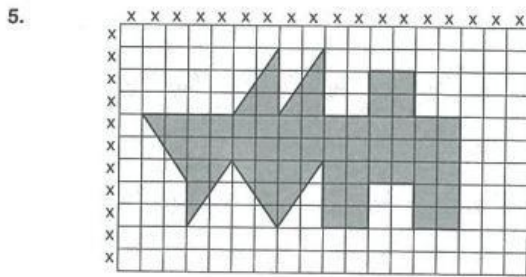
- A) 42
- B) 49
- C) 56
- D) 63
- E) 70

4.



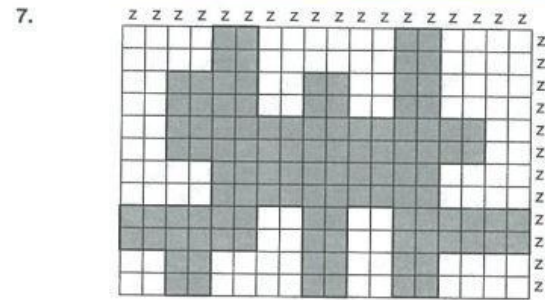
⇒ Taralı Alan / The shaded area = ? a^2

- A) 15
- B) 18
- C) 21
- D) 24
- E) 27



⇒ Taralı Alan / The shaded area = ? x^2

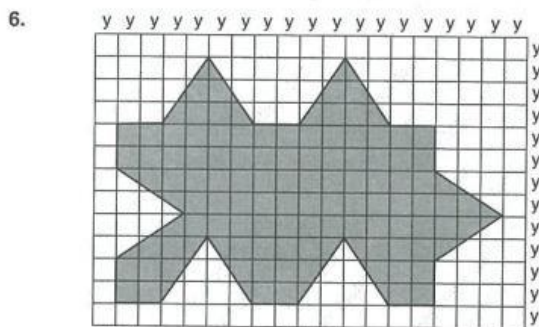
- A) 56
- B) 58
- C) 60
- D) 62
- E) 64



⇒ Taralı Alan / The shaded area = ? z^2

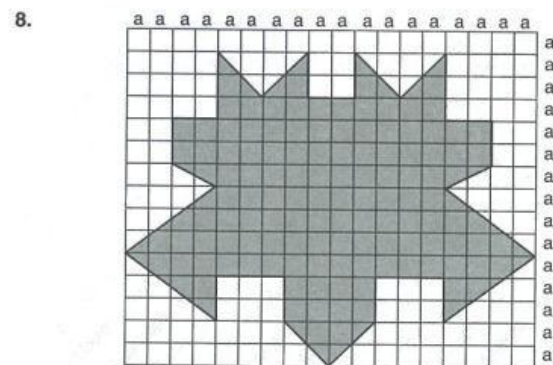
- A) 100
- B) 104
- C) 108
- D) 112
- E) 116

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⇒ Taralı Alan / The shaded area = ? y^2

- A) 112
- B) 113
- C) 114
- D) 115
- E) 116



⇒ Taralı Alan / The shaded area = ? a^2

- A) 130
- B) 131
- C) 132
- D) 133
- E) 134