2. a = 0
a = 1
a = 2

a = 0
a = 1
a = 2

a = 1
a = 2
a = 3

a = 0
a = 1
a = 2
a = 3

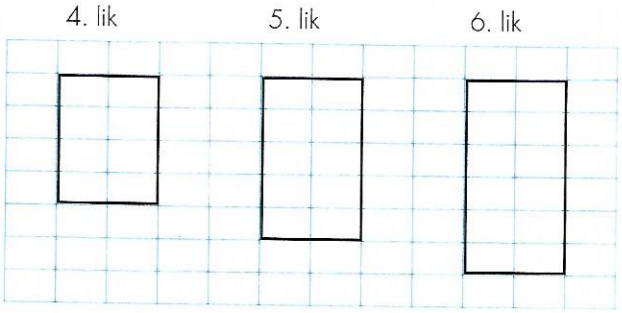
a = 0
a = 1
a = 2
a = 3
a = 4

3. c) 3
c) 2

4. a = 6; b = 14

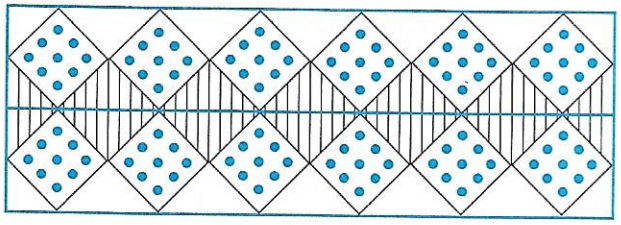
5. b)

6.

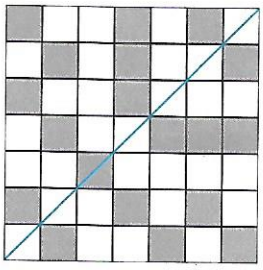


GEOMETRIJA – SIMETRIJA (str. 54)

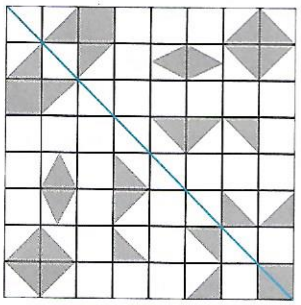
2.



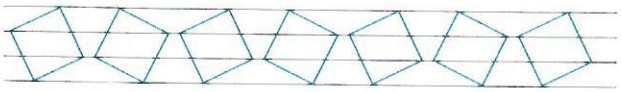
3. a)



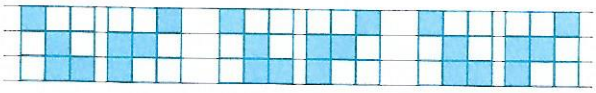
b)



4. a)

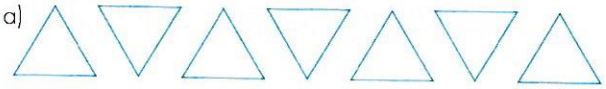


b)

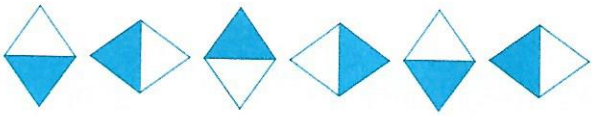


c)

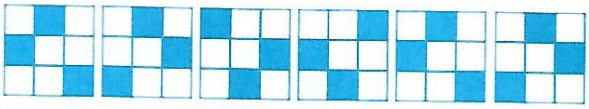
5. a)



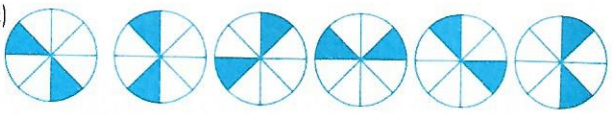
b)



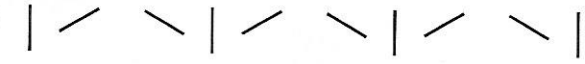
c)



č)



6. a)

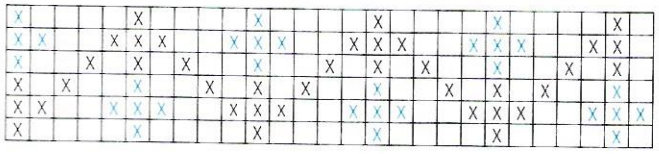


b)

c)

7.

GEOMETRIJA – VZORCI (str. 56)



GEOMETRIJA – OBSEG LIKA (str. 58)

1. Porabil bo 180 m mreže.

2. Obseg meri 16 cm.

3. Porabili bodo 13 m letev.

4. Njegov obseg meri 372 cm.

5. a) 22 cm
b) 20 cm 5 mm
c) 23 cm
č) 21 cm