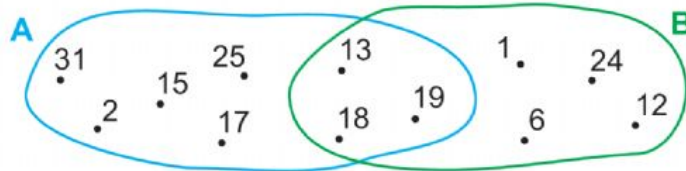


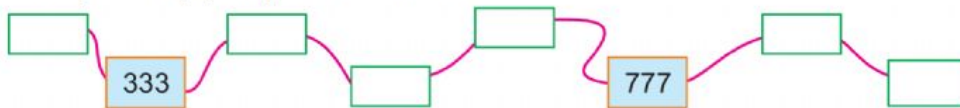
KONTROLNA VJEŽBA

- 1 Skupovi A i B su prikazani Venovim dijagramom:



Elementi skupa A, koji ne pripadaju skupu B jesu: ____, ____, ____, ____, i ____.

- 2 Otkri pravilo i popuni prazne kvadratiće.



- 3 Zapišite trocifrene brojeve u obliku $a \cdot 100 + b \cdot 10 + c \cdot 1$, ako je:

a) $a = 5, b = 9, c = 8$: $_ \cdot _ + _ \cdot _ + _ \cdot _ = _ + _ + _ =$

b) $a = 9, b = 7, c = 6$: $_ \cdot _ + _ \cdot _ + _ \cdot _ = _ + _ + _ =$

- 4 Popuni

	S	D	J			S	D	J	
974					$900 + 70 + 1$				
685					$100 + 90 + 9$				

- 5 Izračunaj:

$174 \times 5 =$

135×7

$976 : 8$

$324 : 6$

$247 \times 3 =$

248×6

$549 : 9$

$568 : 8$

- 6 $> = <$

$800 - 300 \square 600$

$900 - 200 \square 400$

$600 + 100 \square 800 - 200$

$300 + 600 \square 1000$

$700 - 100 \square 500$

$300 + 400 \square 900 - 200$

- 7 Od brojeva 3, 4 i 6 napiši trocifrene brojeve (bez ponavljanja cifara)

____, ____, ____, ____, ____, ____.