Nome _____ Data _____

1) $1 \times 7 =$ _____

2) $1 \times 2 =$ _____

3) $3 \times 6 =$ _____

4) $6 \times 8 =$ _____

5) $4 \times 2 =$ _____

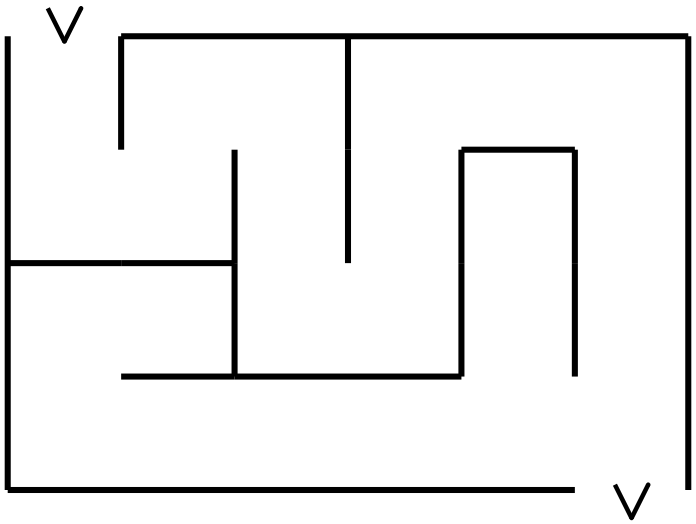
6) $8 \times 9 =$ _____

7) $1 \times 5 =$ _____

8) $9 \times 7 =$ _____

9) $7 \times 6 =$ _____

10) $5 \times 6 =$ _____



Soluzioni

1) $1 \times 7 = 7$

2) $1 \times 2 = 2$

3) $3 \times 6 = 18$

4) $6 \times 8 = 48$

5) $4 \times 2 = 8$

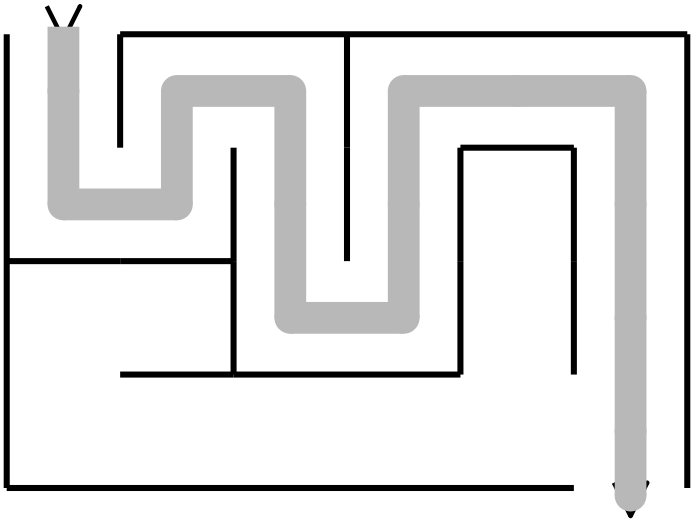
6) $8 \times 9 = 72$

7) $1 \times 5 = 5$

8) $9 \times 7 = 63$

9) $7 \times 6 = 42$

10) $5 \times 6 = 30$



Nome _____ Data _____

1) $2 \overline{)697}$

R ____

2) $2 \overline{)283}$

R ____

3) $6 \overline{)794}$

R ____

4) $2 \overline{)847}$

R ____

Soluzioni

1)

3	4	8

$2 \overline{)697}$

R 1

2)

1	4	1

$2 \overline{)283}$

R 1

3)

1	3	2

$6 \overline{)794}$

R 2

4)

4	2	3

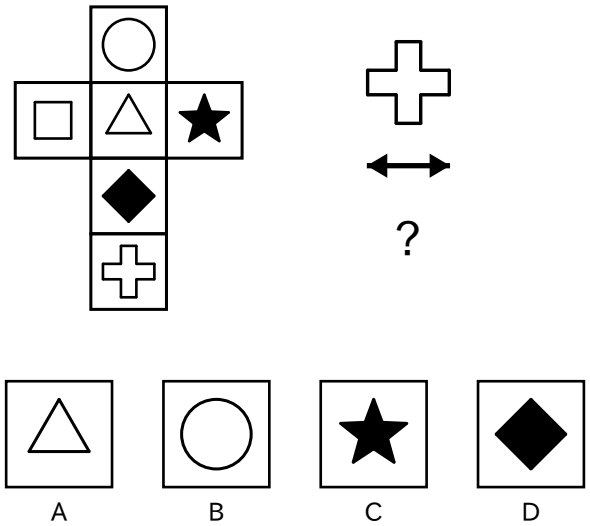
$2 \overline{)847}$

R 1

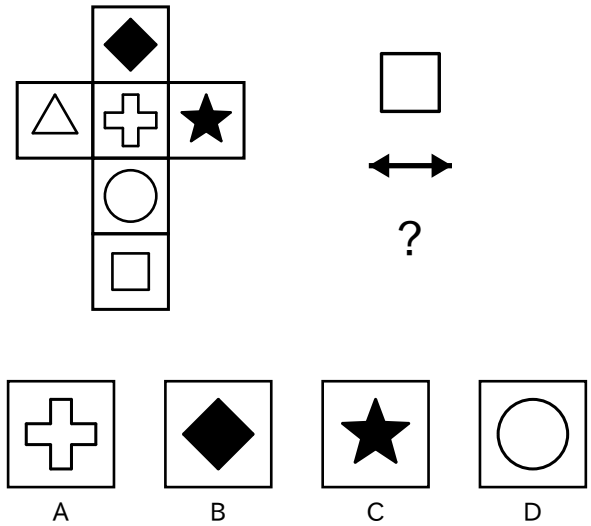
Nome _____ Data _____

OPPOSITE FACES

1)

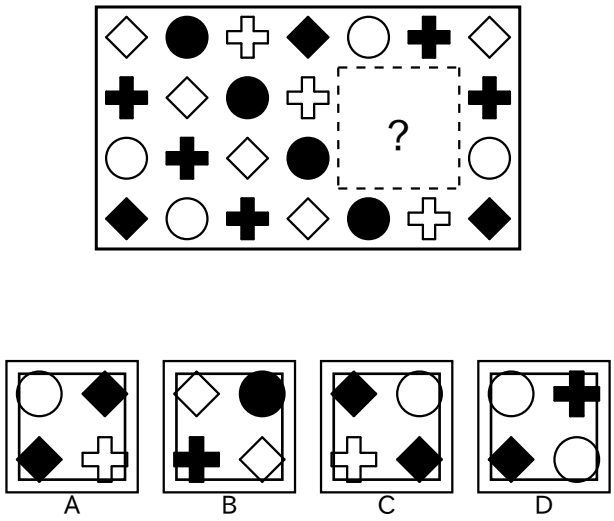


2)

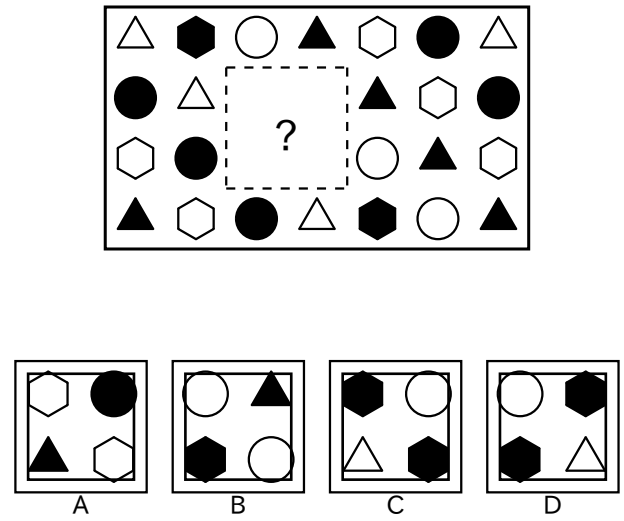


FIND THE MISSING PIECE

1)



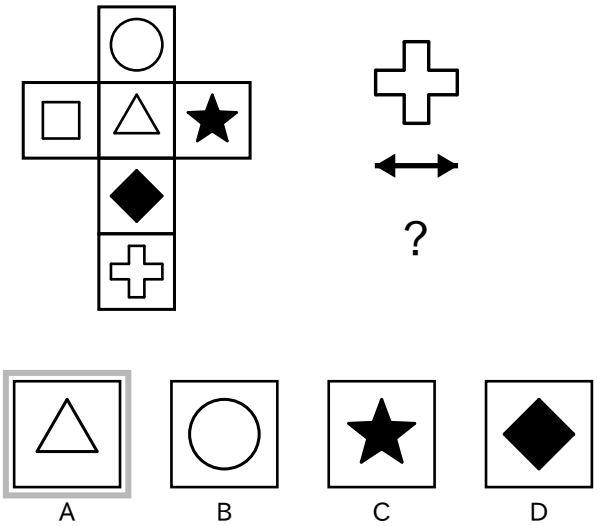
2)



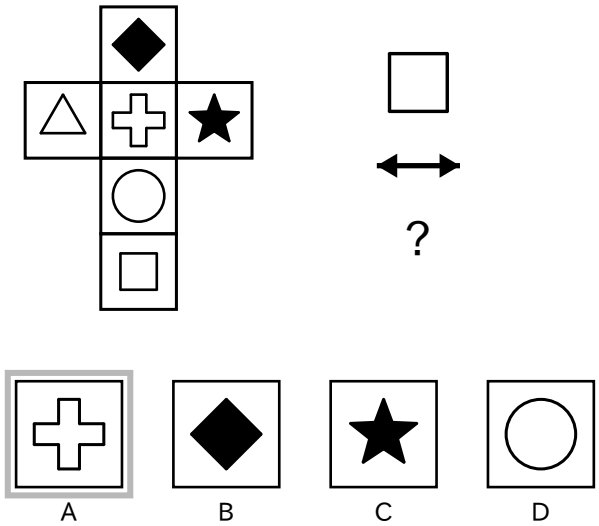
Soluzioni

OPPOSITE FACES

1)

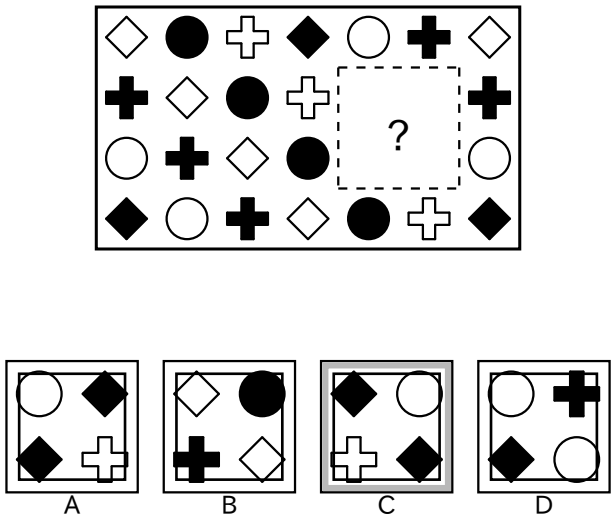


2)

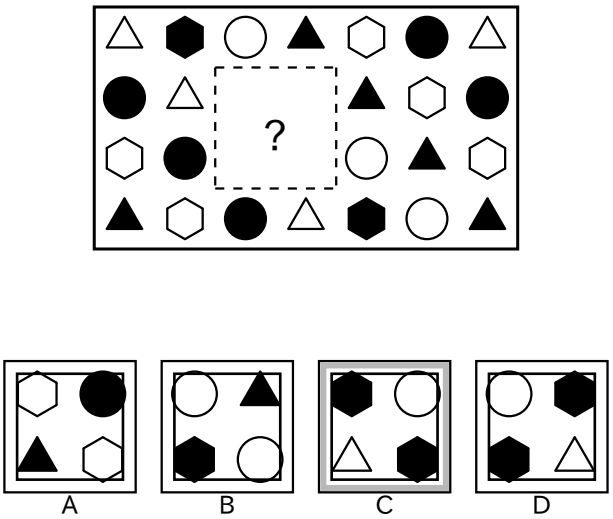


FIND THE MISSING PIECE

1)



2)



Nome _____ Data _____

–	15	18	13	14	12	11	17	19	16	10
3										
9										
6										
5										
4										
2										
0										
8										
7										
1										

Soluzioni

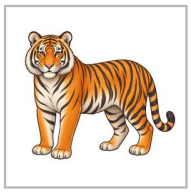
–	15	18	13	14	12	11	17	19	16	10
3	12	15	10	11	9	8	14	16	13	7
9	6	9	4	5	3	2	8	10	7	1
6	9	12	7	8	6	5	11	13	10	4
5	10	13	8	9	7	6	12	14	11	5
4	11	14	9	10	8	7	13	15	12	6
2	13	16	11	12	10	9	15	17	14	8
0	15	18	13	14	12	11	17	19	16	10
8	7	10	5	6	4	3	9	11	8	2
7	8	11	6	7	5	4	10	12	9	3
1	14	17	12	13	11	10	16	18	15	9

Nome _____ Data _____

1) granchio _____

2) cane _____

3) volpe _____

4)  tigre _____

1) n _____

2) a _____

3) p _____

4) l _____

Soluzioni

1)

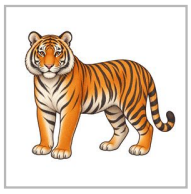
granchio

2)

cane

3)

volpe

4) 

tigre

1)

noce di cocco

2)

anguria

3)

pera

4)

lime

Nome _____ Data _____

re	ri	chi	ro	ka	no	wo	a
れ	り	ち	ろ	か	の	を	あ
れ	り	ち	ろ	か	の	を	あ
れ	り	ち	ろ	か	の	を	あ
れ	り	ち	ろ	か	の	を	あ

Soluzioni

あ を の か ろ ち り れ