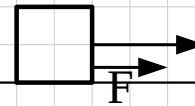


$$|\mathbf{F}| = \dots$$

Forza F pro moto



Qui: **elenco di soluzioni.**

[illegible]

$R \equiv$ Forza risultante delle forze subite dal corpo.

$M \equiv$ Forza motrice fatta dall'esterno , e subita dal corpo

$A \equiv$ Forza attrito fatta dal piano , e subita dal corpo

$F \equiv$ Forza aggiunta fatta dall'esterno, e subita dal corpo

Corpo in moto a vk (velocita' cost). Attrito k.

$$|A| = 5$$

$$|F| = 3$$

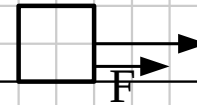
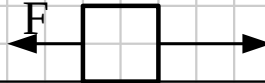
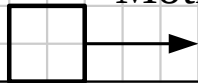
solo 1 F motrice

Forza F contro moto

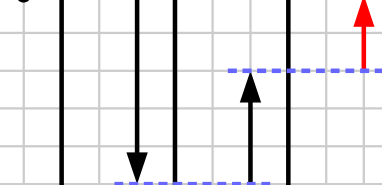
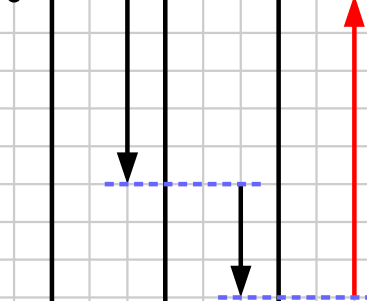
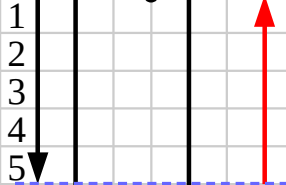
Forza F pro moto

→ velocità

verso Forza
Motrice



1
2
3
4
5



R=	A=	F=	M=	R=	A=	F=	M=	R=	A=	F=	M=
0	-5	0	+5	0	-5	-3	+8	0	-5	+3	+2

Corpo in moto a vk (velocita' cost). Attrito k.

$$|A| = 6$$

$$|F| = 2$$

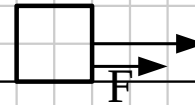
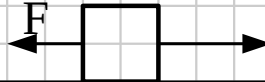
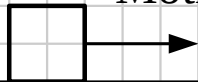
solo 1 F motrice

Forza F contro moto

Forza F pro moto

→ velocità

verso Forza
Motrice



1
2
3
4
5
6



R=	A=	F=	M=	R=	A=	F=	M=	R=	A=	F=	M=
0	-6	0	+6	0	-6	-2	+8	0	-6	+2	+4

Corpo in moto a vk (velocita' cost). Attrito k.

$$|A| = 7$$

$$|F| = 4$$

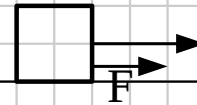
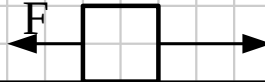
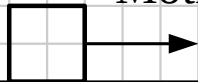
solo 1 F motrice

Forza F contro moto

Forza F pro moto

→ velocità

verso Forza
Motrice



1
2
3
4
5
6
7

R=	A=	F=	M=	R=	A=	F=	M=	R=	A=	F=	M=
0	-7	0	+7	0	-7	-4	+11	0	-7	+4	+3

Corpo in moto a vk (velocita' cost). Attrito k.

$$|A| = 7$$

$$|F| = 2$$

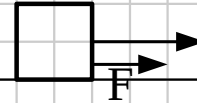
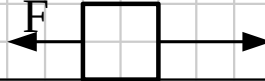
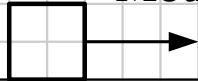
solo 1 F motrice

Forza F contro moto

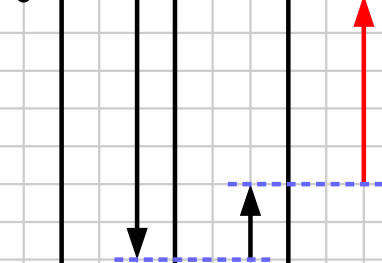
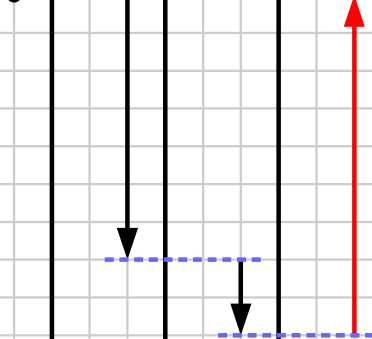
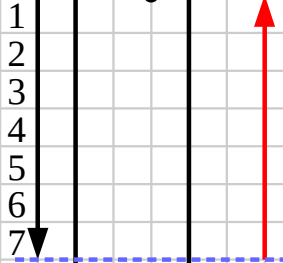
Forza F pro moto

→ velocità

verso Forza
Motrice



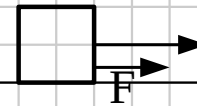
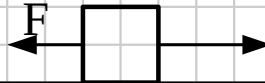
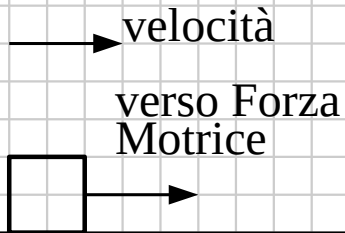
1
2
3
4
5
6
7



R=	A=	F=	M=	R=	A=	F=	M=	R=	A=	F=	M=
0	-7	0	+7	0	-7	-2	+9	0	-7	+2	+5

$$\begin{array}{l} |A| = 5 \\ |F| = 3 \end{array}$$

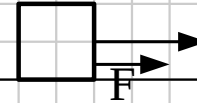
Forza F contro moto

Forza F pro moto
$$\begin{array}{l} |A| = 5 \\ |F| = 3 \end{array}$$


R= A= F= M= R= A= F= M= R= A= F= M=

$$\begin{array}{l} |A| = 6 \\ |F| = 2 \end{array}$$

Forza F contro moto

$$\begin{array}{l} |A| = 6 \\ |F| = 2 \end{array}$$


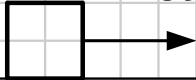
R= A= F= M= R= A= F= M= R= A= F= M=

$$\begin{array}{l} |A| = 7 \\ |F| = 4 \end{array}$$

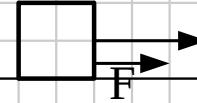
Forza F contro moto

Forza F pro moto
$$\begin{array}{l} |A| = 7 \\ |F| = 4 \end{array}$$

→ velocità
verso Forza
Motrice



A diagram showing a square block on a horizontal surface. A horizontal arrow labeled 'F' points to the left, originating from the center of the block's left side.

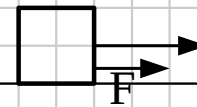


R= A= F= M= R= A= F= M= R= A= F= M=

[illegible]

$$\begin{array}{l} |A| = 7 \\ |F| = 2 \end{array}$$

Forza F contro moto

$$\begin{array}{l} |A| = 7 \\ |F| = 2 \end{array}$$


R= A= F= M= R= A= F= M= R= A= F= M=