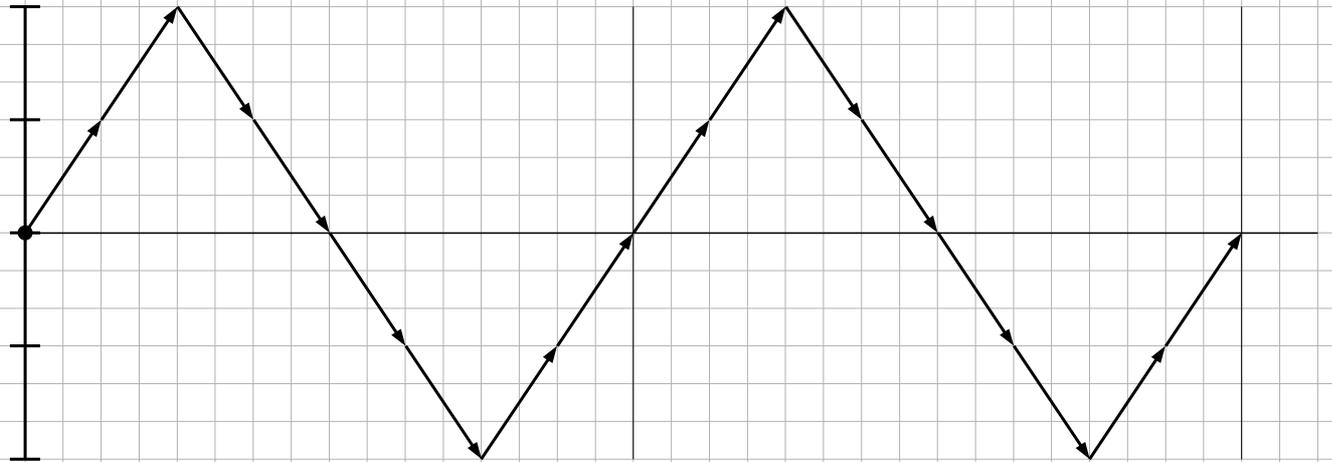
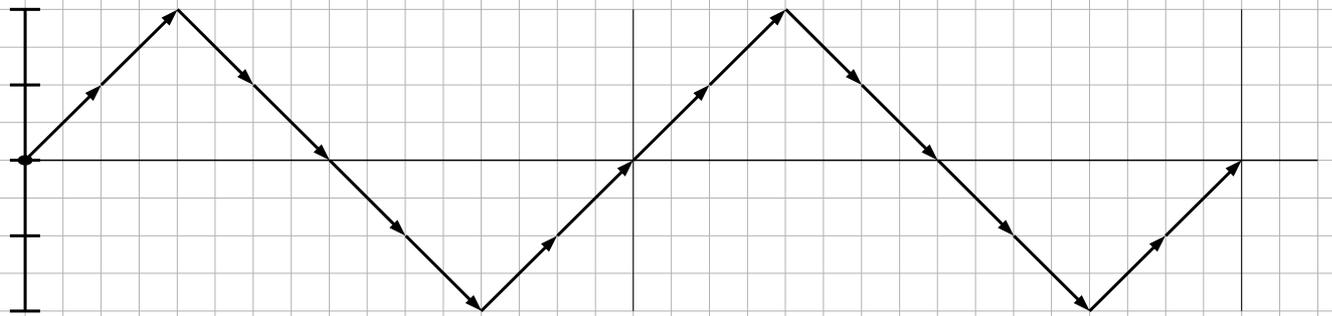


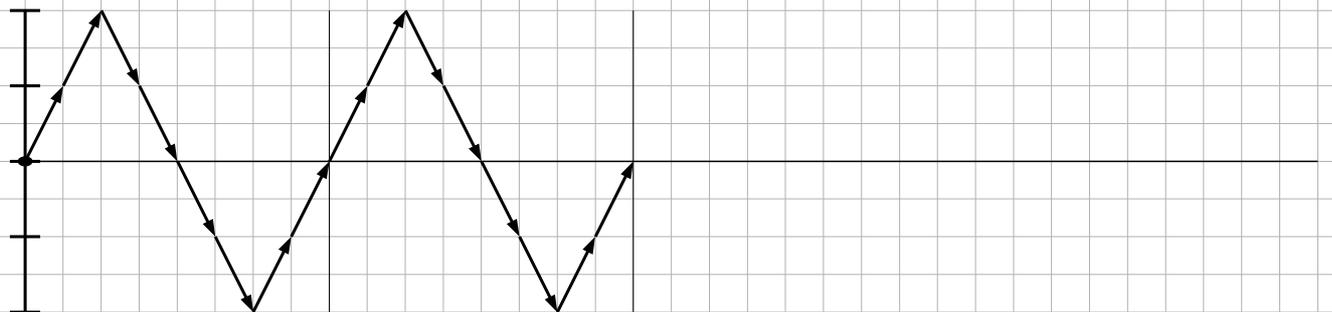
$s_x = +2$; $|s_y| = 3$; inizio centro $s_y = +3$; $A=6$; 2 cicli.



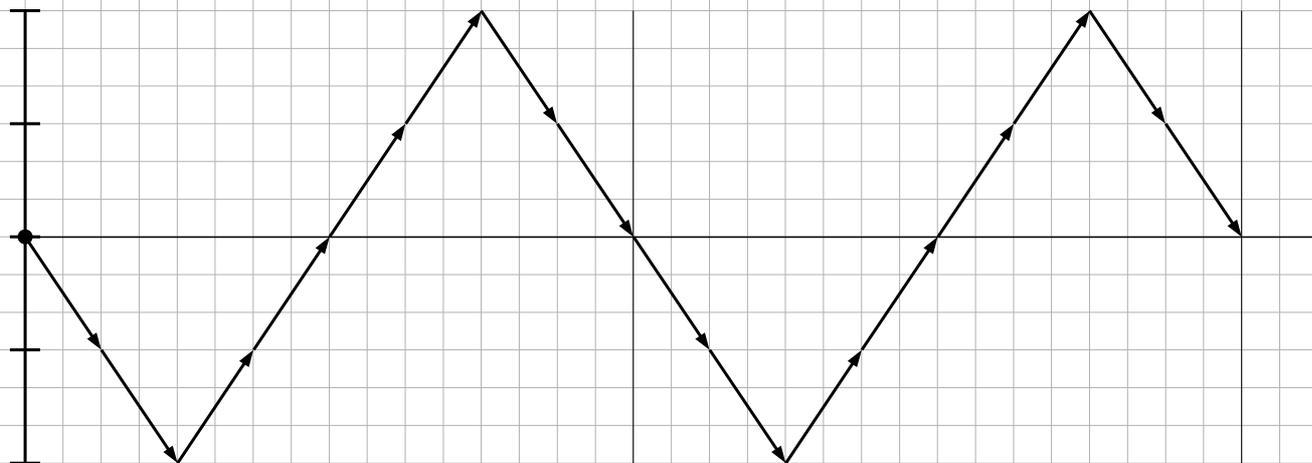
$s_x = +2$; $|s_y| = 2$; inizio centro $s_y = +2$; $A=4$; 2 cicli.



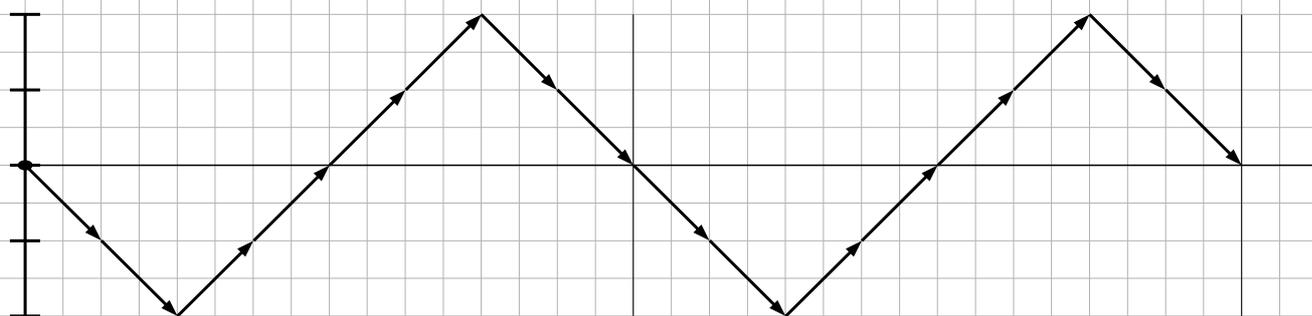
$s_x = +1$; $|s_y| = 2$; inizio centro $s_y = +2$; $A=4$; 2 cicli.



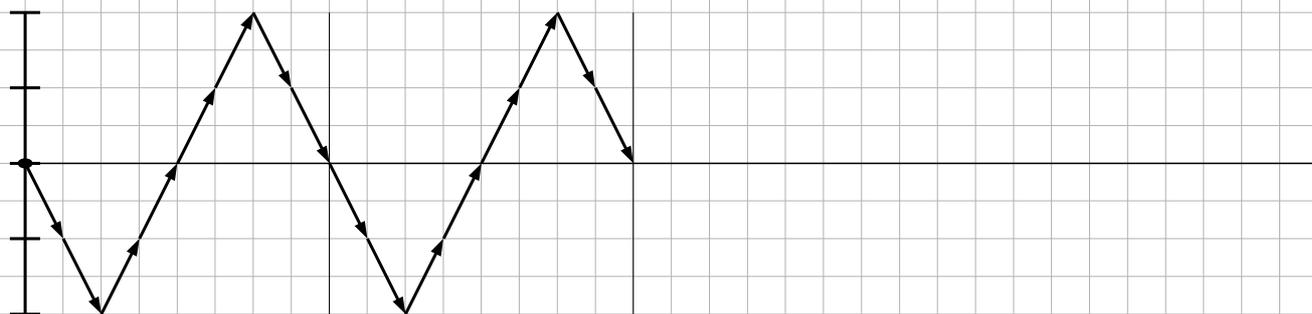
$s_x = +2$; $|s_y| = 3$; inizio centro $s_y = -3$; $A=6$; 2 cicli.



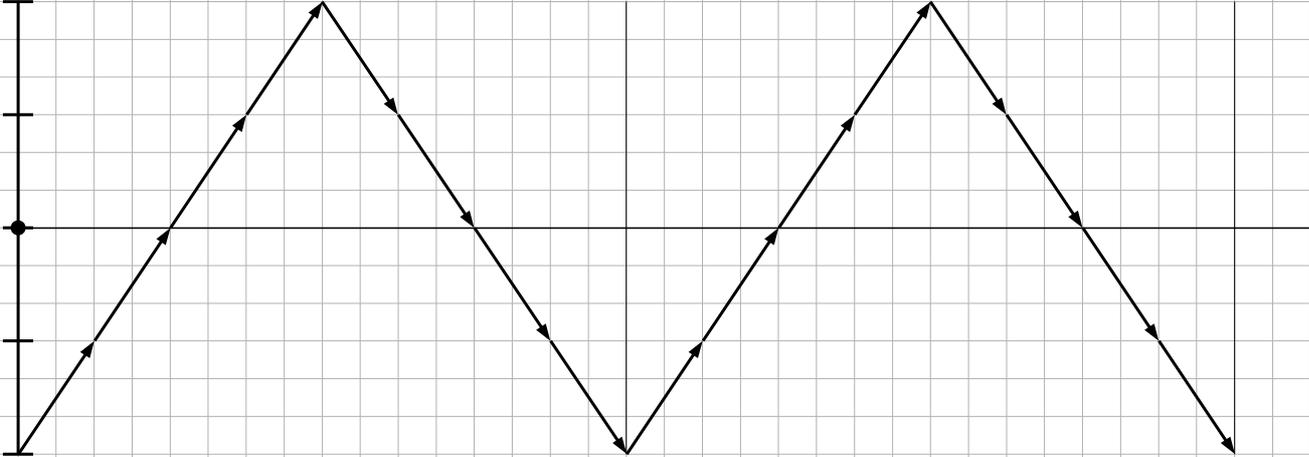
$s_x = +2$; $|s_y| = 2$; inizio centro $s_y = -2$; $A=4$; 2 cicli.



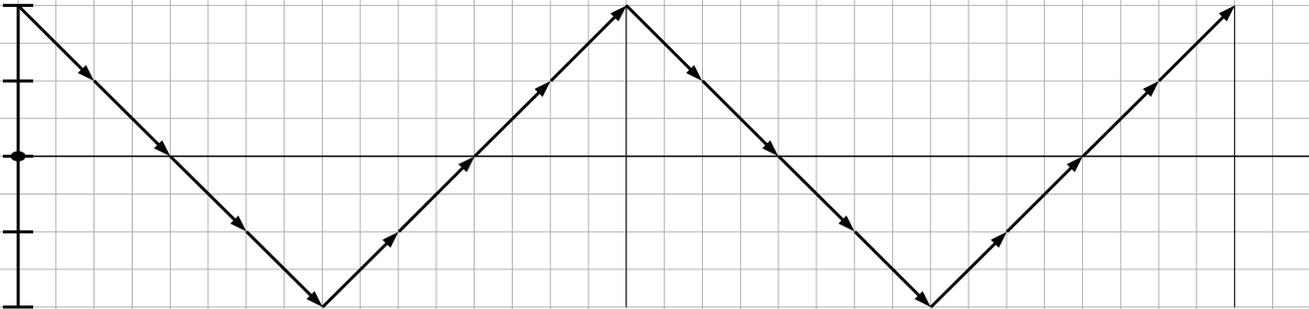
$s_x = +1$; $|s_y| = 2$; inizio centro $s_y = -2$; $A=4$; 2 cicli.



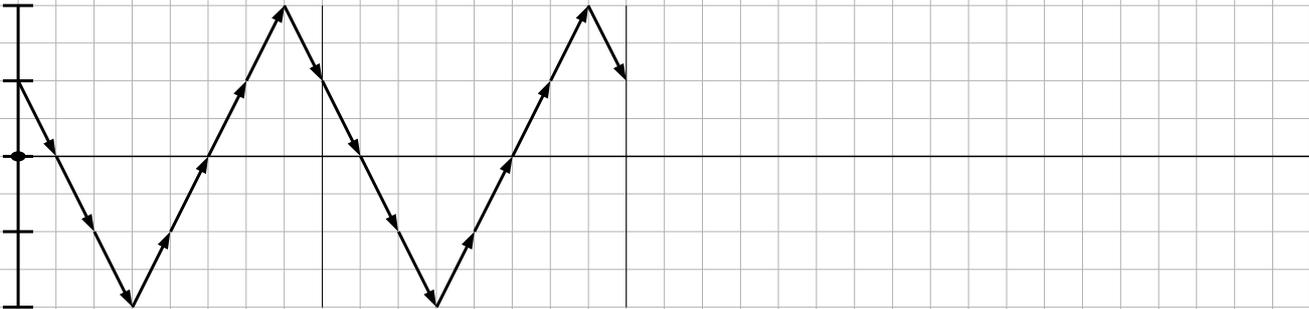
$s_x = +2; |s_y| = 3; \text{inizio fondo } s_y = +3; A=6; 2 \text{ cicli.}$



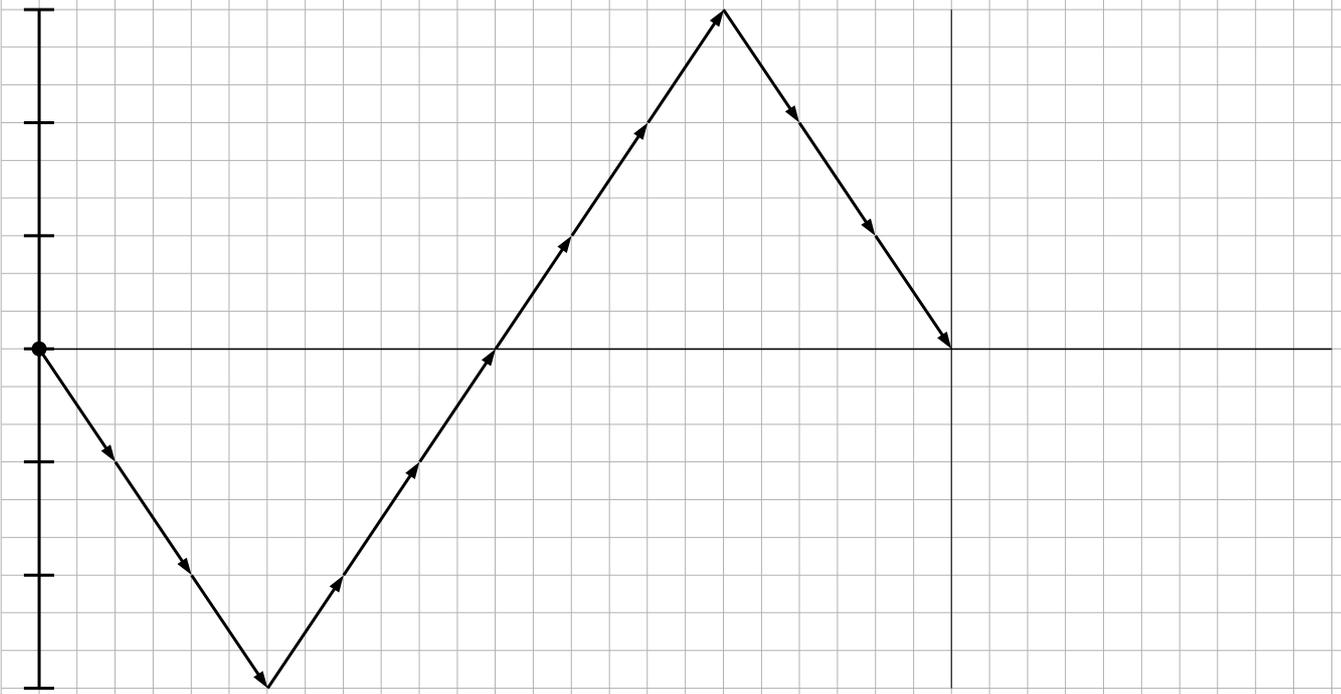
$s_x = +2; |s_y| = 2; \text{inizio cima } s_y = -2; A=4; 2 \text{ cicli.}$



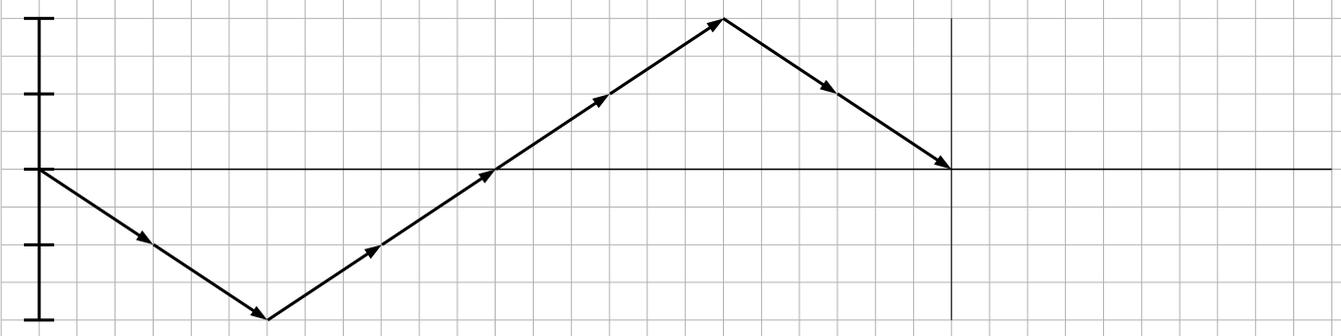
$s_x = +1; |s_y| = 2; \text{inizio } y=+2 \text{ } s_y = -2; A=4; 2 \text{ cicli.}$



$s_x = +2; |s_y| = 3; \text{inizio centro } s_y = -3; A=9; 1 \text{ ciclo.}$



$s_x = +3; |s_y| = 2; \text{inizio centro } s_y = -2; A=4; 1 \text{ ciclo.}$



$s_x = +1; |s_y| = 2; \text{inizio centro } s_y = -2; A=6; 2 \text{ cicli.}$

