

Why Did the Snail Have an "S" Painted on His VW?

Do each exercise below and find your answer in the corresponding set of answer boxes. Print the letter of that exercise in the box containing the answer.

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|------------------|-----------------|--------------------------|---------------------|
| (Y) $(-4)(3)$ | (E) $(-10)(4)$ | (L) $-3 \cdot 4 \cdot 2$ | (O) $(-4)(-5)(-6)$ |
| (E) $(-5)(-8)$ | (S) $-12(-1)$ | (O) $(-3)(-4)(2)$ | (W) $(-9)(4)(-10)$ |
| (O) $-9 \cdot 7$ | (E) $(8)(-8)$ | (U) $5(-1)(12)$ | (S) $(5)(3)(-11)$ |
| (R) $-12(-4)$ | (N) $(-5)20$ | (D) $5(-1)(-12)$ | (T) $(-15)(-2)4$ |
| (O) $16(-3)$ | (V) $(-50)(-2)$ | (U) $(-3)(-3)(-3)$ | (H) $(-90)(-90)(0)$ |

12	-48	-64	100	-40	48	-12	-63	-100	40	360	24	-27	-24	60	-165	0	-120	-60	120
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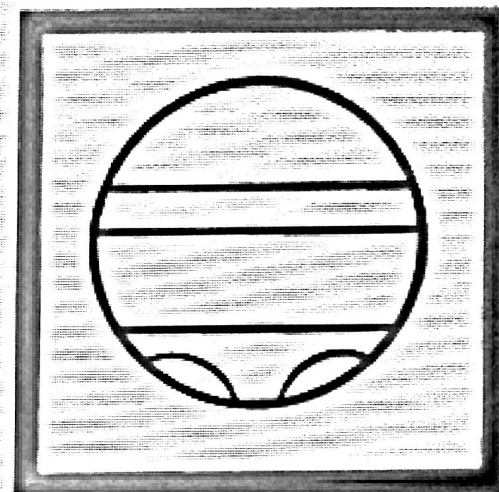
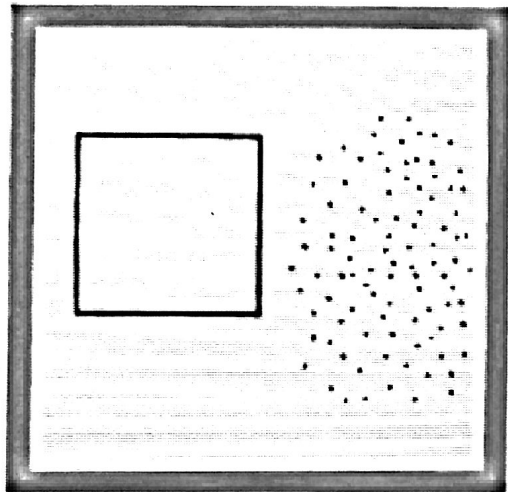
- | | | |
|--------------------|--------------------------|-------------------------|
| (E) $(-40)(60)$ | (H) $(-7)(6)(-2)$ | (A) $(-5)(3)(-4)(10)$ |
| (T) $(-80)(-20)$ | (L) $3(-25)(-2)$ | (O) $(6)(-2)(-10)(-5)$ |
| (O) $2(-360)$ | (S) $(-2)(-4)8$ | (R) $(3)(3)(-4)(20)$ |
| (T) $(-4)(-4)(-4)$ | (O) $-4 \cdot 7 \cdot 3$ | (C) $(-5)(-40)(-4)(-1)$ |
| (A) $(8)(-1)(12)$ | (K) $(10)(10)(-16)$ | (G) $(-80)(3)(-1)(3)$ |



150	-84	-720	-1600	-96	1600	-64	84	-2400	64	800	600	-720	720	-600
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What Are the Titles of These Pictures?

Do each exercise below and find your answer in the coded title above that section of exercises. Each time the answer appears, write the letter of that exercise above it. Keep working and you will decode each title.



189	64	144	1500	1500	-480	-72	360	-216	480	-80
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-400	130,000	130,000	-648	-900	98	130,000	288
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1500	144	64	-80	10,000	144	10,000	-480	-125
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-729	-120	-32	-648	400	98	81	288	400	-900	400	98	400
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(D) $-8 \cdot 2 \cdot 5$

(L) $(-6)^3$

(U) $-3(9)(-7)$

(N) $4(-4)^2$

(E) $(-4)(-20)(-6)$

(M) $(-1)^3(8)(9)$

(B) $18(-10)(2)$

(P) $(-4)(25)(-5)(20)$

(A) $(-12)^2$

(S) $(-5)(-15)(-2)(-10)$

(R) $(-5)^3$

(E) $(-2)(3)(-4)(-5)$

(W) $(3)^3(-3)^3$

(G) $(-3)^4$

(B) $(-4)(-6)^2(-2)$

(O) $(-10)^4(13)$

(D) $(-1)^3(-20)^2$

(A) $(-2)^5$

(I) $(-2)^4(-5)^2$

(K) $(-1)^5(-30)^2$

(R) $(-9)^2(-2)^3$

(N) $(-1)^7(-7)^2(-2)$