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| Tydzień **9**, część 5. Hetman i skoczek. **+→**   **Mat w 1 posunięciu**. – **4** – |
| http://www.apronus.com/chess/stilldiagram.php?a=8H8H7pH1K5kH4p3H6Q1H4N1p1H8_8H8H7pH1K5kH4pN2H6Q1H6p1H8&d=A____________N_p_______Q_____p____K_____k_______p________________0w&w=8&h=8Zadanie 281 1X | http://www.apronus.com/chess/stilldiagram.php?a=7kH3KN1p1H5p2H8H4Q3H8H1r6H8_7kH3KN1p1H5p2H8H7QH8H1r6H8&d=A_________r__________________Q________________p_____KN_p________k0w&w=8&h=8 Zadanie 282 1X | Zadanie 2851.Sd3-b4XZadanie 2861.He7-f8X*SzachyDzieciom.pl* |
| http://www.apronus.com/chess/stilldiagram.php?a=4Q3H6nkH7nH3N3pH8H8H8H5K2_4Q3H6nkH5N1nH7pH8H8H8H5K2&d=A_____K_____________________________N___p_______n______nk____Q___0w&w=8&h=8Zadanie 283 1X | http://www.apronus.com/chess/stilldiagram.php?a=8H8H6p1H3K4H6N1H5Q2H6n1H6kr_8H8H6p1H3K4H6N1H8H5Qn1H6kr&d=A______kr______n______Q________N____K__________p_________________0w&w=8&h=8 Zadanie 284 1X | Zadanie 2871.Sd6-f5XZadanie 2881.Hh7-h4X*SzachyDzieciom.pl* |
| http://www.apronus.com/chess/stilldiagram.php?a=8H5K2H8H8H8Hpp1N4Hk7H2Q5_8H5K2H8H8H1N6Hpp6Hk7H2Q5&d=A__Q_____k_______pp_N_________________________________K__________0w&w=8&h=8Zadanie 285 1X | http://www.apronus.com/chess/stilldiagram.php?a=7kH4Q3Hp4N2H5qp1H2K5H8H8H8_5Q1kH8Hp4N2H5qp1H2K5H8H8H8&d=A__________________________K__________qp_p____N______Q__________k0w&w=8&h=8 Zadanie 286 1X | Zadanie 2811.Se2-f4XZadanie 2821.He4-h4X*SzachyDzieciom.pl* |
| http://www.apronus.com/chess/stilldiagram.php?a=8H5Q2H3N3kH3Kp1p1H8H8H6pbH8_8H5Q2H7kH3KpNp1H8H8H6pbH8&d=A______________pb___________________Kp_p____N___k_____Q__________0w&w=8&h=8Zadanie 287 1X | http://www.apronus.com/chess/stilldiagram.php?a=5N2H5p1QH4p3H5rk1H6p1H6K1H8H3b4_5N2H5p2H4p3H5rk1H6pQH6K1H8H3b4&d=A___b__________________K_______p______rk_____p________p_Q_____N__0w&w=8&h=8 Zadanie 288 1X | Zadanie 2831.Sd5-f6XZadanie 2841.Hf3-f2X*SzachyDzieciom.pl* |
| Tydzień **9**. *Kurs interaktywny SzachyDzieciom.pl*. **Mat w 1 posunięciu**. – **4** – |
| Tydzień **9**, część 5. Hetman i skoczek. **+→**   **Mat w 1 posunięciu**. – **1** – |
| http://www.apronus.com/chess/stilldiagram.php?a=8H1K6H8H8H4N3H6Q1H8H5k2_8H1K6H8H8H4N3H8H5Q2H5k2&d=A_____k________________Q_____N____________________K______________0w&w=8&h=8Zadanie 257 1X | http://www.apronus.com/chess/stilldiagram.php?a=7kH4Q3H4N3H8H8H6K1H8H8_7kH6Q1H4N3H8H8H6K1H8H8&d=A______________________K_____________________N_______Q__________k0w&w=8&h=8 Zadanie 258 1X | Zadanie 2611.Hb3-b5XZadanie 2621.Se2-g3X*SzachyDzieciom.pl* |
| http://www.apronus.com/chess/stilldiagram.php?a=8H2k1K3H3N4H1Q6H8H8H8H8_8H1Qk1K3H3N4H8H8H8H8H8&d=A_________________________________Q_________N______k_K___________0w&w=8&h=8Zadanie 259 1X | http://www.apronus.com/chess/stilldiagram.php?a=7kH5Q2H8H4N3H8H8H8H2K5_7kH5Q2H6N1H8H8H8H8H2K5&d=A__K_________________________________N________________Q_________k0w&w=8&h=8 Zadanie 260 1X | Zadanie 2631.Hd8-g8XZadanie 2641.Hh3-f1X*SzachyDzieciom.pl* |
| http://www.apronus.com/chess/stilldiagram.php?a=8H8Hk1N5H8H2K5H1Q6H8H8_8H8Hk1N5H1Q6H2K5H8H8H8&d=A_________________Q________K_____________k_N_____________________0w&w=8&h=8Zadanie 261 1X | http://www.apronus.com/chess/stilldiagram.php?a=8H6K1H8H7kH5Q2H8H4N3H8_8H6K1H8H7kH5Q2H6N1H8H8&d=A____________N________________Q_________k______________K_________0w&w=8&h=8 Zadanie 262 1X | Zadanie 2571.Hg3-f2XZadanie 2581.He7-g7X*SzachyDzieciom.pl* |
| http://www.apronus.com/chess/stilldiagram.php?a=3Q4H8H6k1H2p2q1pH6N1H6K1H8H8_6Q1H8H6k1H2p2q1pH6N1H6K1H8H8&d=A______________________K_______N___p__q_p______k____________Q____0w&w=8&h=8Zadanie 263 1X | http://www.apronus.com/chess/stilldiagram.php?a=8H8H8H8H8H6pQH3K1k1NH8_8H8H8H8H8H6p1H3K1k1NH5Q2&d=A___________K_k_N______pQ________________________________________0w&w=8&h=8 Zadanie 264 1X | Zadanie 2591.Hb5-b7XZadanie 2601.Se5-g6X*SzachyDzieciom.pl* |
| Tydzień **9**. *Kurs interaktywny SzachyDzieciom.pl*. **Mat w 1 posunięciu**. – **1** – |