

LÖSNINGAR FRÅN NR 15

MINNENAS TELEVISION



LÄSARBILDEN



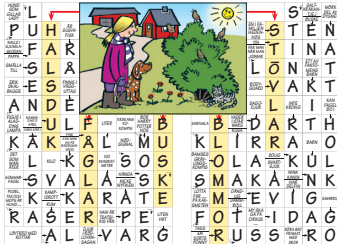
BOKKRYSSET



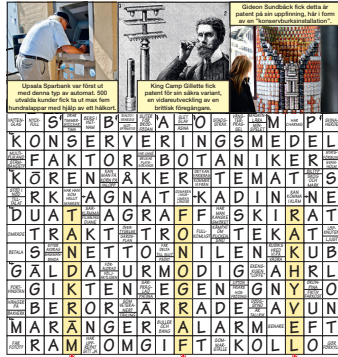
SVÅRA KRYSSSET



SNIPP SNAPP



FIFFIGT VÄRRE!



1873

1877

1901

1910

1956

1967

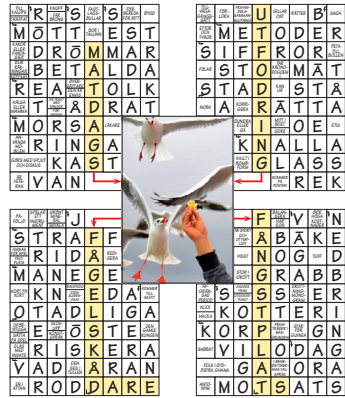
HULLER OM BULLER

Ordet som
blir över är
TYNGDLÖSHET

NATURRUTAN



LÄTT TILL SVÅRT



STORA FAMILJENÖJET



Max Planck, inspiring physicist! Max Planck was a German physicist who initiated quantum theory with his study on black body radiation in 1900. He was awarded the Nobel Prize in 1918.

She is the youngest winner of the Nobel Prize in Physics, at the age of 18. She was awarded the Nobel Prize in 1928 for her discovery of the positron.

The Nobel Prize is a series of five prizes awarded annually by the Nobel Foundation in Sweden. The prizes are awarded to individuals who have made significant contributions to the fields of physics, chemistry, medicine, literature, and peace.

K	P	S	E	H	V	P	P
U	P	E	E	I	S	A	N
N	O	N	E	R	I	S	A
J	A	N	D	A	T	A	N
E	R	E	K	A	G	E	N
A	B	R	A	G	E	H	O
O	G	L	A	V	A	R	K
N	I	N	D	I	N	G	N
X	E	N	O	N	D	A	N
A	T	E	V	A	N	D	E
L	L	R	A	E	I	R	K
R	A	T	E	R	S	O	T
Y	S	E	R	D	O	K	S

1910

1956

1967

ALLMÄNBILDAREN



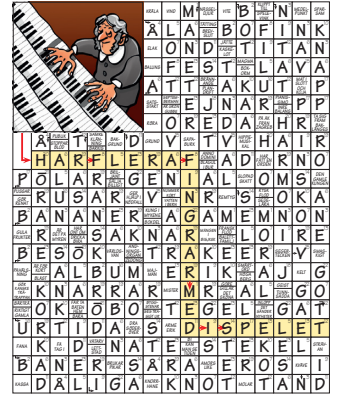
KLURIGA KRYSSSET



FINN FEM FEL



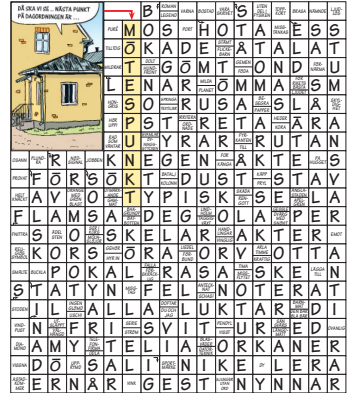
KÄRA BESVÄRET



RÄTTSTAVNING



91:ANS KRYSS



STORA KRYPTOT



SOM HUND & KATT

