



HEADS & TAILS

<http://library.advanced.org/28599>

In this word search, form a continuous chain of looped words. The last letter of each word will be the first letter of the next. The words may be forwards, backwards, or diagonal. The number of letters in each word is given in parentheses. The first two are done for you.

hybrid(6)	_____ (7)	_____ (7)	_____ (9)
DNA(3)	_____ (9)	_____ (5)	_____ (8)
_____ (7)	_____ (7)	_____ (10)	_____ (10)
_____ (7)	_____ (5)	_____ (7)	_____ (4)

A H Y B R I D N A K C K U J G I A D I E A B E
 S R I S U N N H J F I N E M A T S O M A T I C
 E N I N E D A M I N O L C E L L E U N A I Y L
 U N L U N H G P C O A I H E H I T O E C T E O
 K T Z L F V A E G A T O R A N L O T M O T U N
 A S P Y S V D Q A A E B O K B T Y H P C E L I
 R J G O M K E A M Q J M M I S R R L O S S A N
 Y A R N W E E O W D A K A C S E A E N O X E G
 O A V F A N S A I N T E T Z A S K G U F O D I
 T O T Q X D A C N E Y F I Y M E U N C U R I K
 E L I N A I S U E L C U N Z S U E H L D E T N
 S P Z M H O P E M O Z D E T I S T I S H O O Y
 Q U E M M U E N T E O X V A N U N A E X U E O
 T N C A A O R I X N O E L E A K I E T F U L O
 V R T O G B M E I O S I S P E R M K O I I C U
 Q W I M X W X A E W I V N F A L A L A I O U Z
 B R A S S N E W X T K L O W E A S Y A R S N O



HEADS & TAILS - ANSWERS

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hybrid (6)

somatic (7)

meiosis (7)

cytoplasm (9)

DNA (3)

chromatin (9)

sense (5)

mutation (8)

adenine (7)

nucleus (7)

eukaryotes (10)

nucleotide (10)

enzymes (7)

sperm (5)

somatic (7)

exon (4)

A	H	Y	B	R	I	D	N	A	K	C	K	U	J	G	I	A	D	I	E	A	B	E
S	R	I	S	U	N	N	H	J	F	I	N	E	M	A	T	S	O	M	A	T	I	C
E	N	I	N	E	D	A	M	I	N	O	L	C	E	L	L	E	U	N	A	I	Y	L
U	N	L	U	N	H	G	P	C	O	A	I	H	E	H	I	T	O	E	C	T	E	O
K	T	Z	L	F	V	A	E	G	A	T	O	R	A	N	L	O	T	M	O	T	U	N
A	S	P	Y	S	V	D	Q	A	A	E	B	O	K	B	T	Y	H	P	C	E	L	I
R	J	G	O	M	K	E	A	M	Q	J	M	M	I	S	R	R	L	O	S	S	A	N
Y	A	R	N	W	E	E	O	W	D	A	K	A	C	S	E	A	E	N	O	X	E	G
O	A	V	F	A	N	S	A	I	N	T	E	T	Z	A	S	K	G	U	F	O	D	I
T	O	T	Q	X	D	A	C	N	E	Y	F	I	Y	M	E	U	N	C	U	R	I	K
E	L	I	N	A	I	S	U	E	L	C	U	N	Z	S	U	E	H	L	D	E	T	N
S	P	Z	M	H	O	P	E	M	O	Z	D	E	T	I	S	T	I	S	H	O	O	Y
Q	U	E	M	M	U	E	N	T	E	O	X	V	A	N	U	N	A	E	X	U	E	O
T	N	C	A	A	O	R	I	X	N	O	E	L	E	A	K	I	E	T	F	U	L	O
V	R	T	O	G	B	M	E	I	O	S	I	S	P	E	R	M	K	O	I	I	C	U
Q	W	I	M	X	W	X	A	E	W	I	V	N	F	A	L	A	L	A	I	O	U	Z
B	R	A	S	S	N	E	W	X	T	K	L	O	W	E	A	S	Y	A	R	S	N	O