

HEADS & TAILS

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

hybrid (6)

DNA (3)

adenine (7)

enzymes (7)

somatic (7)

chromatin (9)

nucleus (7)

sperm (5)

meiosis (7)

sense (5)

eukaryotes (10)

somatic (7)

cytoplasm (9)

mutation (8)

nucleotide (10)

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