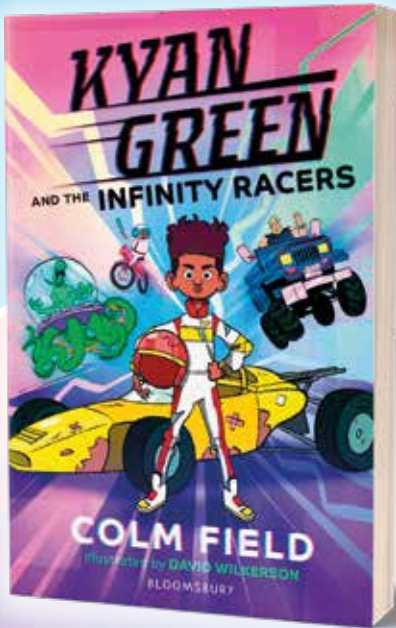


AVAILABLE 16TH FEB



CODE CRACKER

THE INFINITE RACE INSTRUCTIONS



The INFINITE RACE instructions are in some sort of code. Can you work out what this part actually says?

STRING THE3RY-B8SED QUANTUM TRANSP3RTER

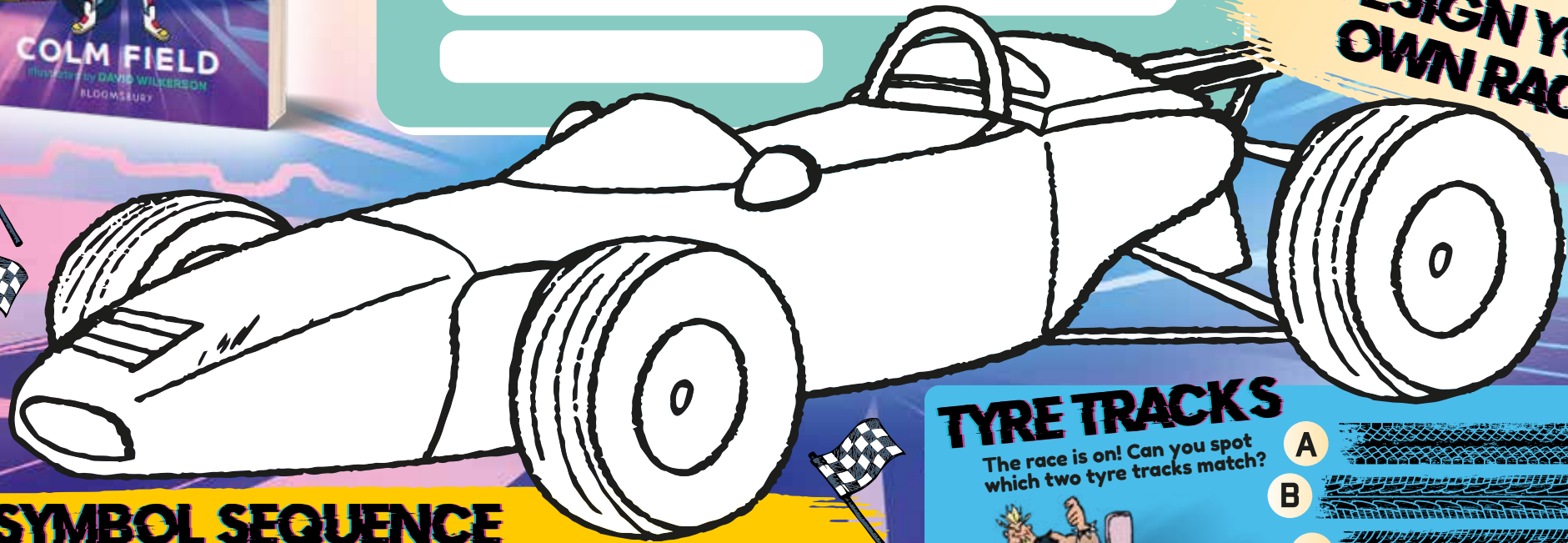
The Infin5te Race is fully compat5ble with all quantu1 theorie4 of space-t5me, super4ymmetry and Schrödinger's cat.

FINISH LINE

How many more chequered flags like this example can you spot on both sides of this activity sheet?



DESIGN YOUR OWN RACER



SYMBOL SEQUENCE

Can you draw in the missing symbols to complete each these sequences?

1.

3.

2.

4.

TYRE TRACKS

The race is on! Can you spot which two tyre tracks match?



- A
- B
- C
- D
- E
- F
- G

KYAN GREEN

AND THE INFINITY RACERS

AVAILABLE
16TH FEB



SPOT 10 DIFFERENCES

QUANTUM JARGON

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

Can you find these words in the grid above?

- INFINITE • RACE • QUANTUM
- RACECAR • TERBIUM • STATIC
- ROTAVATOR • CIRCUIT • TRACK



MUDDLED UP

Can you unscramble these letters to create a word?

SUNEIVRE



WIN

MICROSCALEXTRIC

A Micro Scalextric Law Enforcer Race Set

PLUS a copy of KYAN GREEN AND THE INFINITY RACERS!



ENTER AT
WHIPPERSNAPPERKIDS.COM/RACERS

Competition closes 30/05/23. Terms and conditions apply. See website for details.

ANSWERS

CODE CRACKER
"String theory, based on quantum transport. The Infinite Race is fully compatible with all quantum theories of space-time, supersymmetry, and Schrödinger's cat".

SYMBOL SEQUENCE
1. 2. 3. 4.

FINISH LINE - 12 Flags
TYRE TRACKS - C and G
SPOT 10 DIFFERENCES

QUANTUM JARGON

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

MUDDLED UP - Universe