

Get the Message

ats.

Each row contains two correct and two incorrect statements. Circle the word above each correct statement. When you finish, read the circled words and you will *get* the message!

4	DID	SOMEONE	FINALLY	HAS
	$(5 \times 6) + 4 = 32$	$(3 \times 8) + 7 = 31$	$(4 \times 4) - 2 = 14$	$(9\times8)-9=62$
	HIT	WROTE	BOOKS	Α
2	$(8 \times 6) + 5 = 49$	$(7 \times 5) + 6 = 41$	$(4\times7)-8=22$	$(9\times3)-3=24$
0	воок	REPORT	ABOUT	THAT
3	$(6 \times 6) + 9 = 45$	$(3 \times 6) + 5 = 21$	$(8 \times 5) - 7 = 37$	$(2 \times 9) - 4 = 14$
1	EXPLAINS	HAS	HOW	WHY
4	$(5 \times 1) + 8 = 13$	$(7 \times 8) + 6 = 61$	$(6\times7)-9=33$	$(8\times9)-3=74$
	SOME	PEOPLE	ТО	FIX
5	SOME $(5 \times 5) + 1 = 28$	PEOPLE $(3 \times 7) + 5 = 24$	TO $(4 \times 8) - 7 = 25$	FIX $(9 \times 7) - 4 = 59$
5				
5 6	$(5 \times 5) + 1 = 28$	$(3 \times 7) + 5 = 24$	$(4 \times 8) - 7 = 25$	$(9\times7)-4=59$
5 6 7	(5 × 5) + 1 = 28 BROKEN	(3 × 7) + 5 = 24 CLOCKS	(4 × 8) – 7 = 25 WHEN	$(9 \times 7) - 4 = 59$ AND
5 6 7	$(5 \times 5) + 1 = 28$ BROKEN $(7 \times 7) + 3 = 54$	$(3 \times 7) + 5 = 24$ CLOCKS $(6 \times 9) + 6 = 60$	$(4 \times 8) - 7 = 25$ WHEN $(5 \times 9) - 8 = 39$	$(9 \times 7) - 4 = 59$ AND $(8 \times 8) - 2 = 62$
5 6 7 6	$(5 \times 5) + 1 = 28$ BROKEN $(7 \times 7) + 3 = 54$ OTHER	$(3 \times 7) + 5 = 24$ CLOCKS $(6 \times 9) + 6 = 60$ IT	$(4 \times 8) - 7 = 25$ WHEN $(5 \times 9) - 8 = 39$ IS	$(9 \times 7) - 4 = 59$ AND $(8 \times 8) - 2 = 62$ VERY