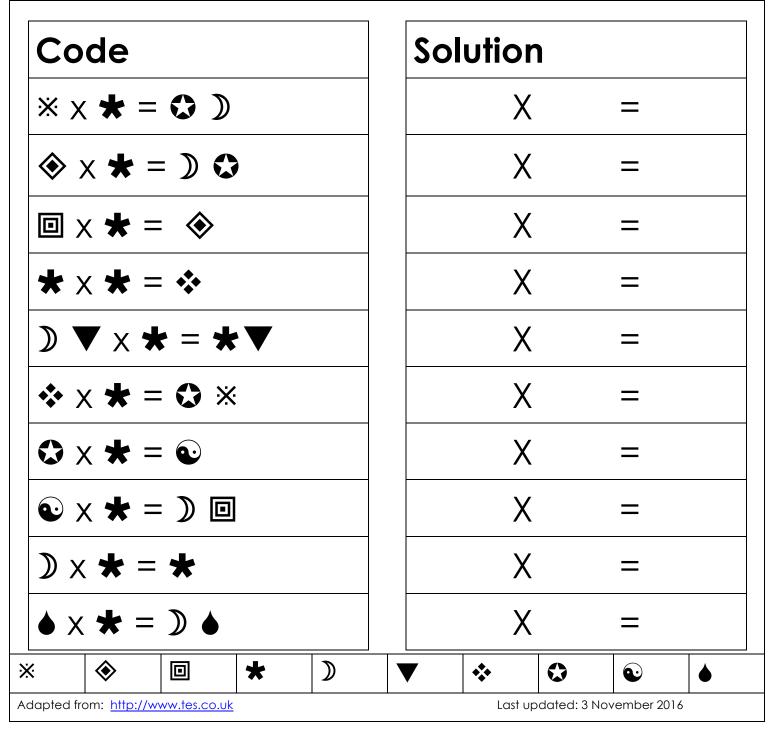


CODE BREAKER 2		
Which multiplication table is this?	You Will Need:	Who should you work with?
Clues: ▲= 4, ↑ = 5	• Dry wipe pens	• On your own or with a
Write the numbers from the clues against each shape.	, , , ,	friend
Then use what you have to work out which shapes stand		، ا
for which numbers		Les Les
Write the solution		
Write out the code at the bottom when you are finished		ω

Code	Solution
$\mathbb{A} \times \mathbb{A} = \Box \mathbb{A}$	X =
$\bigstar X \mathrel{\measuredangle} = \diamondsuit \blacktriangle$	X =
$\diamond X \land = \Box \odot$	X =
$\exists x \land = \diamondsuit \textcircled{0}$	X =
↑ x ▲ = ⊚⊳	X =
$\Box \triangleright x \land = \land \triangleright$	X =
♦ x ▲ = ⊚ ¤	X =
$\Box X \land = \land$	X =
$\blacktriangle \ \chi \land = \land$	X =
	X =
$\land \bigstar \diamondsuit \square \uparrow$	
Adapted from: <u>http://www.tes.co.uk</u>	Last updated: 3 November 2016

CODE BREAKER 3		
Which multiplication table is this?	You Will Need:	Who should you work with?
Clues: $\mathbf{O} = 2, \ \mathbf{D} = 1, \ \mathbf{D} = 8$	• Dry wipe pens	• On your own or with a
Write the numbers from the clues against each shape.		friend
Then use what you have to work out which shapes stand		
for which numbers		
Write the solution		**
Write out the code at the bottom when you are finished		



CODE BREAKER 4		
Which multiplication table is this?	You Will Need:	Who should you work with?
Clues: s = 2, x = 7	• Dry wipe pens	• On your own or with a
Write the numbers from the clues against each letter.		friend
Then use what you have to work out which letters stand		• •
for which numbers		Les Les
Write the solution		
Write out the code at the bottom when you are finished		ŴŶ

Code	Solution
wp x a = ap	X =
q x a = sx	X =
r x a = xs	X =
t x a = yt	X =
wxa=a	X =
x x a = nq	X =
n x a = ty	X =
y x a = qn	X =
s x a = wr	X =
a x a = rw	X =
W P a Q S Adapted from: http://www.tes.co.uk	X F T Y N Last updated: 3 November 2016