



# Christmas Worksheet 13

## CRACKER EQUATIONS



Can you match the left hand side of each cracker with the right hand side that has the same solution?

Cracker equations to be matched:

- $90 - 17x = 5$
- $5x = 0$
- $12x + 1 = 7$
- $6 - x = 5$
- $x - 1 = 8$
- $x + 10 = 12$
- $2x = 30$
- $10 - x = 3$
- $2x = 8$
- $30 - x = x$
- $7 + x = 27$
- $2x + 10 = 8$
- $11 - x = 2$
- $8x = 4$
- $80 - 2x = 10$
- $4x = 12$
- $8x + 1 = 81$
- $2x = 10$
- $10 - x = 3$
- $x + 2 = 1$
- $10x - 1 = 99$
- $9x = 36$
- $3x = 24$
- $10x = 0$
- $19 + x = 27$
- $19 + x = 22$
- $60 - x = 40$
- $9x + 1 = 10$
- $3x - 8 = 10$
- $x = 6$
- $9 - x = 7$

This is a free sample of a worksheet available in the Not Just Sums Christmas resource pack 2. For further sample resources (including interactive games) and information about purchasing the full pack for just £10 or two packs for £16, please visit [www.notjustsums.com](http://www.notjustsums.com) or email [admin@notjustsums.com](mailto:admin@notjustsums.com) with your query.