

TREASURE HUNT IDEAS

<http://www.treasure-hunt-ideas.co.uk>

HARDER INDOOR TREASURE HUNT

WE HAVE CREATED TWENTY TREASURE HUNT CLUES FOR LOCATIONS AND OBJECTS AROUND THE HOUSE FOR YOU TO USE FOR FREE IN TREASURE HUNTS YOU ARE MAKING. THE NUMBERING IS GIVEN SO THAT YOU CAN REFERENCE CLUES BUT YOU DON'T NEED TO DO ALL OF THEM OR DO THEM IN THIS ORDER.

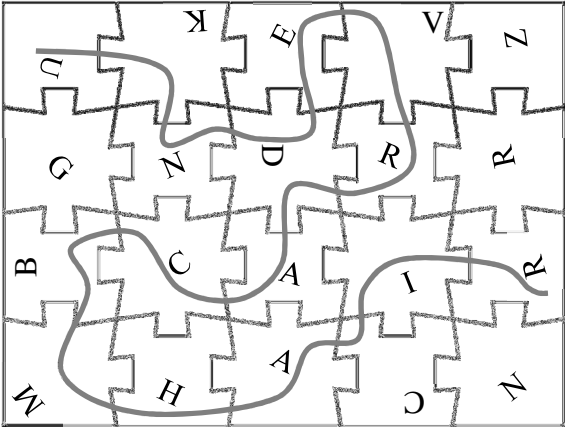
SIMPLY CHOOSE SOME CLUES, PUT THE FIRST ONE ASIDE (TO GIVE TO THE HUNTERS) AND HIDE THE REST IN ANY ORDER YOUR PREFERRED ORDER. GIVE THE HUNTERS THE FIRST CLUE TO SET THEM OFF.




More free treasure hunts:

<http://www.treasure-hunt-ideas.co.uk/free-treasure-hunts>

1.	I have a face but never smile. I have hands but never wave. What am I?	Clue: riddle Answer: clock
2.	- / . / . - / . - - . / - - - / - /	Clue: morse code Answer: teapot
3.	<p style="text-align: center;"> X F O K T G L Q A A P G S M E C M S S B Y I D T R V E D V N U H J O K J O F U L R G U I L Y R I I R F O K L A Z K V R W V A B E O M F U W I H Q O T I F X A N F Q O U P P Z R Q B Y A U A T C E T G U H </p> <p>Find the only word hidden in this grid.</p>	Clue: word search Answer: TOILET

4.	♪ Ding-dong!	Clue: onomatopoeia Answer: Door Bell
5.		Clue: multi-tap text message writing Answer: cereal box
6.	1-4°C	Clue: word association Answer: Fridge
7.	Anagram: werdrsawked	Clue: anagram Answer: desk drawer
8.	Polly put the ___ on	Clue: nursery rhyme Answer: kettle
9.	Alexander Graham Bell is most famously associated with what?	Clue: question Answer: Telephone

10.	<table border="1" style="margin-bottom: 10px;"> <tr> <td rowspan="3" style="padding: 5px;">$15 \div 3 \times 4 - 7 =$</td> <td style="padding: 2px 5px;">$3 \rightarrow U$</td> </tr> <tr> <td style="padding: 2px 5px;">$13 \rightarrow S$</td> </tr> <tr> <td style="padding: 2px 5px;">$18 \rightarrow A$</td> </tr> </table> <table border="1" style="margin-bottom: 10px;"> <tr> <td rowspan="3" style="padding: 5px;">$7 \times 8 - 12 \div 2 =$</td> <td style="padding: 2px 5px;">$22 \rightarrow N$</td> </tr> <tr> <td style="padding: 2px 5px;">$50 \rightarrow P$</td> </tr> <tr> <td style="padding: 2px 5px;">$14 \rightarrow M$</td> </tr> </table> <table border="1" style="margin-bottom: 10px;"> <tr> <td rowspan="3" style="padding: 5px;">$5^2 - 15 + 8 \div 2 =$</td> <td style="padding: 2px 5px;">$14 \rightarrow E$</td> </tr> <tr> <td style="padding: 2px 5px;">$9 \rightarrow A$</td> </tr> <tr> <td style="padding: 2px 5px;">$80 \rightarrow I$</td> </tr> </table> <table border="1" style="margin-bottom: 10px;"> <tr> <td rowspan="3" style="padding: 5px;">$4^2 + 4^2 \div 8 =$</td> <td style="padding: 2px 5px;">$4 \rightarrow A$</td> </tr> <tr> <td style="padding: 2px 5px;">$24 \rightarrow L$</td> </tr> <tr> <td style="padding: 2px 5px;">$8 \rightarrow T$</td> </tr> </table> <table border="1" style="margin-bottom: 10px;"> <tr> <td rowspan="3" style="padding: 5px;">$7 \times 0 + 11 \times 3 =$</td> <td style="padding: 2px 5px;">$54 \rightarrow G$</td> </tr> <tr> <td style="padding: 2px 5px;">$33 \rightarrow K$</td> </tr> <tr> <td style="padding: 2px 5px;">$231 \rightarrow L$</td> </tr> </table> <table border="1" style="margin-bottom: 10px;"> <tr> <td rowspan="3" style="padding: 5px;">$3 \div 3 \times 4 + 6 \div 3 =$</td> <td style="padding: 2px 5px;">$4 \rightarrow Y$</td> </tr> <tr> <td style="padding: 2px 5px;">$3 \rightarrow O$</td> </tr> <tr> <td style="padding: 2px 5px;">$6 \rightarrow E$</td> </tr> </table> <table border="1"> <tr> <td rowspan="3" style="padding: 5px;">$(1 \times 2 \times 4 \times 5) \div 5 =$</td> <td style="padding: 2px 5px;">$20 \rightarrow S$</td> </tr> <tr> <td style="padding: 2px 5px;">$8 \rightarrow R$</td> </tr> <tr> <td style="padding: 2px 5px;">$24 \rightarrow D$</td> </tr> </table>	$15 \div 3 \times 4 - 7 =$	$3 \rightarrow U$	$13 \rightarrow S$	$18 \rightarrow A$	$7 \times 8 - 12 \div 2 =$	$22 \rightarrow N$	$50 \rightarrow P$	$14 \rightarrow M$	$5^2 - 15 + 8 \div 2 =$	$14 \rightarrow E$	$9 \rightarrow A$	$80 \rightarrow I$	$4^2 + 4^2 \div 8 =$	$4 \rightarrow A$	$24 \rightarrow L$	$8 \rightarrow T$	$7 \times 0 + 11 \times 3 =$	$54 \rightarrow G$	$33 \rightarrow K$	$231 \rightarrow L$	$3 \div 3 \times 4 + 6 \div 3 =$	$4 \rightarrow Y$	$3 \rightarrow O$	$6 \rightarrow E$	$(1 \times 2 \times 4 \times 5) \div 5 =$	$20 \rightarrow S$	$8 \rightarrow R$	$24 \rightarrow D$	<p>Clue: mathematics Answer: SPEAKER</p>
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11.	<div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>Jigsaw – cut along the lines to create the 20 jigsaw pieces that have to be put back together to reveal the clue.</p> </div> </div> <p style="margin-top: 20px;">The answer is revealed by reading the letters touching the grey line. The other letters are red-herrings.</p>	<p>Clue: jigsaw Answer: UNDER A CHAIR</p>																												
12.	<p>If A = 5</p> <p>23.5.25.7.9.20.5.18</p>	<p>Clue: A=5 Answer: saucepan</p>																												

13.	<p>1 = I, 2 = N, 11 = X</p> <table border="1" data-bbox="304 241 692 551"> <tr> <td>1</td><td>2</td><td>3</td><td>1</td><td>4</td><td>5</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>6</td><td>7</td><td>5</td><td></td><td></td><td></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>6</td><td>1</td><td>3</td><td>3</td><td>8</td><td>5</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>9</td><td>10</td><td>11</td><td></td><td></td><td></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>	1	2	3	1	4	5							6	7	5										6	1	3	3	8	5							9	10	11										<p>Clue: letter substitution Answer: INSIDE THE TISSUE BOX</p>
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14.		<p>Clue: QR code Answer: Under a cushion</p>																																																
15.	<p>A = B L H Q Q N Q</p>	<p>Clue: letter shift Answer: mirror</p>																																																
16.	<p>PHTYLOBZGKDISWCMFAJQVNEX</p>	<p>Clue: missing letters Answer: RUG</p>																																																
17.	<p>Sodium chloride (NaCl)</p>	<p>Clue: word association Answer: Salt</p>																																																
18.		<p>Clue: symbol Answer: iron</p>																																																
19.		<p>Clue: cropped word Answer: VASE</p>																																																
20.	<p>House _____ Industrial _____ _____ pot</p>	<p>Clue: links words Answer: plant</p>																																																