

TREASURE HUNT IDEAS

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

EASY INDOOR TREASURE HUNT

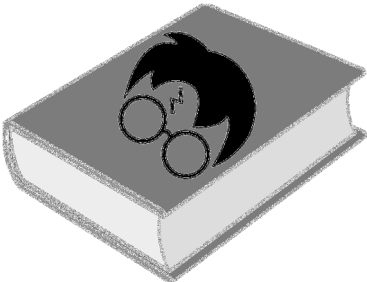
WE HAVE CREATED TWENTY TREASURE HUNT CLUES FOR LOCATIONS AND OBJECTS AROUND THE HOUSE FOR YOU TO USE FOR FREE IN TREASURE HUNTS YOU ARE MAKING. THE NUMBERING IS GIVEN SO THAT YOU CAN REFERENCE CLUES BUT YOU DON'T NEED TO DO ALL OF THEM OR DO THEM IN THIS ORDER.

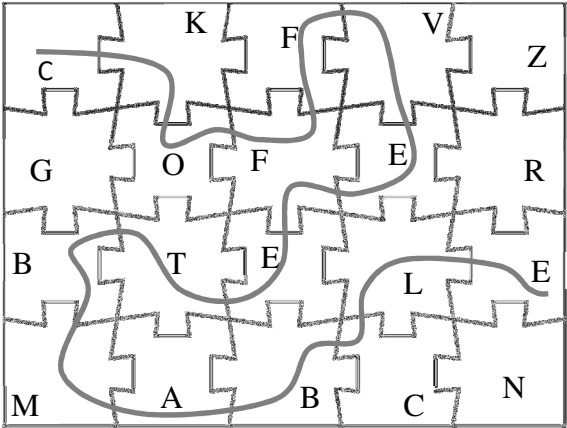
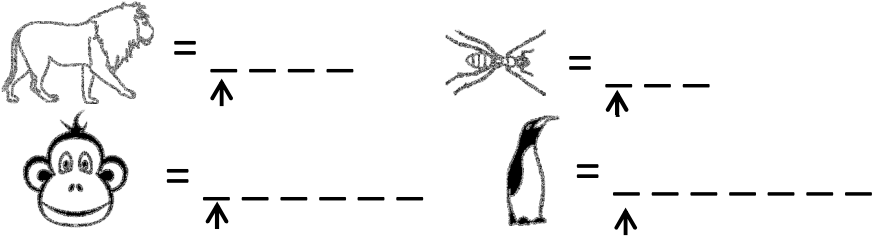
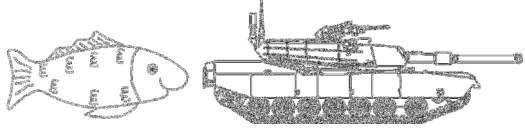
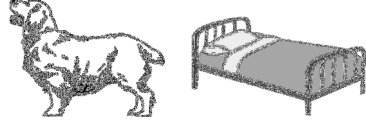

SIMPLY CHOOSE SOME CLUES, PUT THE FIRST ONE ASIDE (TO GIVE TO THE HUNTERS) AND HIDE THE REST IN ANY ORDER YOUR PREFERRED ORDER. GIVE THE HUNTERS THE FIRST CLUE TO SET THEM OFF.


More free treasure hunts:

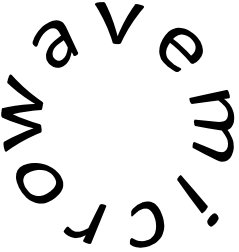
<http://www.treasure-hunt-ideas.co.uk/free-treasure-hunts>

1.	If A = 1 20.5.1.16.15.20.	Clue: 1=A, 2=B Answer: teapot
2.	slordmu	Clue: mirror writing Answer: umbrella
3.	Eerzfer	Clue: anagram Answer: freezer

4.	<p>Find these words in the word search. Any remaining letters will spell out the location of the next clue.</p> <p style="text-align: center;"> C I D K N R T N E S L N E C O I R E G E U T T O I D E D N A E A E L T D A D E R S M C R P L S I L C H G T E Y E U H L H U I I H R H R P A M N N V S C E E S H O T E E F N T R A C E S C A V E N G E R A </p> <p>CHALLENGE CLUES DETECTIVE ENCRYPTION ENIGMA HIDDEN HUNT MAP RIDDLE SCAVENGER SEARCH SHERLOCK TRACE TREASURE</p>	Clue: word search Answer: IN THE SOFA																																
5.	<p>lorem Ipsum sed sed commodo libero. Nam winterdum suscipit Ante. phasellus conguer, niSl rowm eu fAciliosis interduco, lacUs nibh ultriCies sopiEn, ac daPicus munc kest sipt hAmet Ni.</p>	Clue: capital letters Answer: IN A SAUCEPAN																																
6.	<p style="text-align: right;">end</p> <table border="1" style="width: 100%; height: 100%; text-align: center;"> <tr> <td style="width: 25%;"> </td> <td style="width: 25%;">G</td> <td style="width: 25%;">S</td> <td style="width: 25%;">N</td> </tr> <tr> <td>A</td> <td> </td> <td>H</td> <td>O</td> </tr> <tr> <td> </td> <td>T</td> <td> </td> <td>R</td> </tr> <tr> <td>H</td> <td> </td> <td>H</td> <td>I</td> </tr> <tr> <td> </td> <td>T</td> <td>O</td> <td>E</td> </tr> <tr> <td> </td> <td>I</td> <td> </td> <td>E</td> </tr> <tr> <td>W</td> <td> </td> <td>H</td> <td>H</td> </tr> <tr> <td> </td> <td>T</td> <td> </td> <td> </td> </tr> </table> <p>start</p>		G	S	N	A		H	O		T		R	H		H	I		T	O	E		I		E	W		H	H		T			Clue: maze Answer: WITH THE IRON
	G	S	N																															
A		H	O																															
	T		R																															
H		H	I																															
	T	O	E																															
	I		E																															
W		H	H																															
	T																																	
7.		Clue: image Answer: A Harry Potter book																																

<p>8.</p>	 <p>The answer is revealed by reading the letters touching the grey line. The other letters are red-herrings, but also help determine which way up the pieces go, making it a little easier to put together.</p>	<p>Jigsaw – cut along the lines to create the 20 jigsaw pieces that have to be put back together to reveal the clue.</p>	<p>Clue: jigsaw Answer: COFFEE TABLE</p>
<p>9.</p>		<p>Clue: first letters Answer: lamp</p>	
<p>10</p>		<p>Clue: pictogram Answer: fish tank</p>	
<p>11</p>		<p>Clue: pictogram Answer: dog bed</p>	
<p>12</p>		<p>Clue: pictogram Answer: cat bowl</p>	

13	<table border="1" data-bbox="256 208 620 322"> <tr> <td>$10 \div 2 \times 8 + 6 =$</td> <td>36 → R</td> </tr> <tr> <td></td> <td>42 → M</td> </tr> <tr> <td></td> <td>46 → D</td> </tr> </table> <table border="1" data-bbox="256 356 620 470"> <tr> <td>$4 \times 3 \times 3 + 1 =$</td> <td>26 → A</td> </tr> <tr> <td></td> <td>37 → E</td> </tr> <tr> <td></td> <td>33 → I</td> </tr> </table> <table border="1" data-bbox="256 504 620 618"> <tr> <td>$24 + 4 - 1 - 11 =$</td> <td>17 → R</td> </tr> <tr> <td></td> <td>15 → T</td> </tr> <tr> <td></td> <td>16 → S</td> </tr> </table> <table border="1" data-bbox="256 651 620 766"> <tr> <td>$12 \div 2 \times 5 - 13 =$</td> <td>17 → K</td> </tr> <tr> <td></td> <td>27 → B</td> </tr> <tr> <td></td> <td>7 → S</td> </tr> </table>	$10 \div 2 \times 8 + 6 =$	36 → R		42 → M		46 → D	$4 \times 3 \times 3 + 1 =$	26 → A		37 → E		33 → I	$24 + 4 - 1 - 11 =$	17 → R		15 → T		16 → S	$12 \div 2 \times 5 - 13 =$	17 → K		27 → B		7 → S	Clue: mathematics Answer: DESK
$10 \div 2 \times 8 + 6 =$	36 → R																									
	42 → M																									
	46 → D																									
$4 \times 3 \times 3 + 1 =$	26 → A																									
	37 → E																									
	33 → I																									
$24 + 4 - 1 - 11 =$	17 → R																									
	15 → T																									
	16 → S																									
$12 \div 2 \times 5 - 13 =$	17 → K																									
	27 → B																									
	7 → S																									
14	<p>My first is in VET but not in PET My second is in TRAIN but not in TOURING My third is in SIGHT and also in SEE My fourth is in PEAR but not in PAIR I hold something pretty. What am I?</p>	Clue: 'what am I' riddle Answer: vase																								
15		Clue: letter pile Answer: SHOWER																								
16	<p>If A = B, B = C ... Z = A EQTHS ANVK</p>	Clue: A=B Answer: FRUIT BOWL																								
17	<p>What is the opposite of 'float'?</p>	Clue: riddle question Answer: sink																								
18	<p>----- work ----- face ----- wise</p>	Clue: link words Answer: clock																								

19		Clue: circular text Answer: microwave
20	EGG ___ WORLD ___ TEA ___ ___ CAKE	Clue: link word Answer: cup