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. 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.	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 V P P Z R Q B Y A U A T C E T G U H H U A T C E T G	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: erdrsawked	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

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10.	$15 \div 3 \times 4 - 7 = \qquad \begin{array}{c} 3 \rightarrow \cup \\ 13 \rightarrow S \\ 18 \rightarrow A \end{array}$	Clue: mathematics Answer: SPEAKER
	$7 \times 8 - 12 \div 2 = \qquad \begin{array}{c} 22 \rightarrow N \\ 50 \rightarrow P \\ 14 \rightarrow M \end{array}$	
	$5^{2} - 15 + 8 \div 2 = \qquad \begin{array}{c} 6 \rightarrow E \\ 9 \rightarrow A \\ 80 \rightarrow I \end{array}$	
	$4^{2} + 4^{2} \div 8 = \frac{4 \rightarrow A}{24 \rightarrow L}$ $8 \rightarrow T$	
	$7 \times 0 + 11 \times 3 = \qquad \begin{array}{c} 54 \rightarrow G \\ 33 \rightarrow K \\ 231 \rightarrow L \end{array}$	
	$3 \div 3 \times 4 + 6 \div 3 = \frac{4 \rightarrow Y}{3 \rightarrow 0}$ $6 \rightarrow E$	
	$(1 \times 2 \times 4 \times 5) \div 5 = \begin{array}{c} 20 \rightarrow S \\ \hline 8 \rightarrow R \\ \hline 24 \rightarrow D \end{array}$	
11.	Jigsaw – cut along the lines to create the 20 jigsaw piece that have to be pu back together to reveal the clue.	Answer: es UNDER A
	The answer is revealed by reading the letters touching the grey line. The other letters are red-herrings.	
12.	If A = 5 23.5.25.7.9.20.5.18	Clue: A=5 Answer: saucepan

13.	1 = I, 2 = N, 11 = X $1 2 3 1 4 5$ $6 7 5$ $6 1 3 3 8 5$ $9 10 11$	Clue: letter substitution Answer: INSIDE THE TISSUE BOX
14.		Clue: QR code Answer: Under a cushion
15.	A = B L H Q Q N Q	Clue: letter shift Answer: mirror
16.	PHTYLOBZKDISWCMFAJQVNEX	Clue: missing letters Answer: RUG
17.	Sodium chloride (NaCl)	Clue: word association Answer: Salt
18.		Clue: symbol Answer: iron
19.	V/ACE	Clue: cropped word Answer: VASE
20.	House	Clue: links words Answer: plant