

# TASK

## #5

# S'MORES

It's not a bonfire without s'mores! Crack the code to reveal the instructions for making a s'more!



A: 45	F: 20	K: 65	P: 9	U: 90	Z: 44
B: 18	G: 100	L: 15	Q: 3	V: 75	
C: 34	H: 10	M: 56	R: 36	W: 84	
D: 60	I: 80	N: 4	S: 73	X: 11	
E: 28	J: 98	O: 77	T: 52	Y: 41	



$$\frac{\quad}{26+10}$$

$$\frac{\quad}{80-3}$$

$$\frac{\quad}{21+24}$$

$$\frac{\quad}{40+33}$$

$$\frac{\quad}{25+27}$$

$$\frac{\quad}{55-10}$$

$$\frac{\quad}{45+11}$$

$$\frac{\quad}{59-14}$$

$$\frac{\quad}{30+6}$$

$$\frac{\quad}{80-7}$$

$$\frac{\quad}{7+3}$$

$$\frac{\quad}{60-4}$$

$$\frac{\quad}{29+16}$$

$$\frac{\quad}{21-6}$$

$$\frac{\quad}{9+6}$$

$$\frac{\quad}{55+22}$$

$$\frac{\quad}{100-16}$$

$$\frac{\quad}{75+15}$$

$$\frac{\quad}{90-86}$$

$$\frac{\quad}{62-10}$$

$$\frac{\quad}{30+50}$$

$$\frac{\quad}{20-5}$$

$$\frac{\quad}{35+45}$$

$$\frac{\quad}{32+20}$$

$$\frac{\quad}{93-20}$$

$$\frac{\quad}{50+50}$$

$$\frac{\quad}{90-13}$$

$$\frac{\quad}{30-15}$$

$$\frac{\quad}{40+20}$$

$$\frac{\quad}{15+13}$$

$$\frac{\quad}{84-80}$$

$$\frac{\quad}{9+9}$$

$$\frac{\quad}{24+2}$$

$$\frac{\quad}{30+47}$$

$$\frac{\quad}{64+20}$$

$$\frac{\quad}{15-11}$$



$$\frac{\quad}{75-2}$$

$$\frac{\quad}{38-10}$$

$$\frac{\quad}{55-3}$$

$$\frac{\quad}{25+55}$$

$$\frac{\quad}{25+27}$$

$$\frac{\quad}{79-2}$$

$$\frac{\quad}{65-61}$$

$$\frac{\quad}{13+32}$$

$$\frac{\quad}{40-6}$$

$$\frac{\quad}{40-4}$$

$$\frac{\quad}{56-11}$$

$$\frac{\quad}{24+10}$$

$$\frac{\quad}{53+12}$$

$$\frac{\quad}{48-20}$$

$$\frac{\quad}{26+10}$$



$$\frac{\quad}{49-4}$$

$$\frac{\quad}{56+4}$$

$$\frac{\quad}{90-30}$$

$$\frac{\quad}{15+19}$$

$$\frac{\quad}{85-75}$$

$$\frac{\quad}{70+7}$$

$$\frac{\quad}{36-2}$$

$$\frac{\quad}{20+57}$$

$$\frac{\quad}{40-25}$$

$$\frac{\quad}{30+15}$$

$$\frac{\quad}{62-10}$$

$$\frac{\quad}{60-32}$$

$$\frac{\quad}{21+24}$$

$$\frac{\quad}{34-30}$$

$$\frac{\quad}{70-10}$$

$$\frac{\quad}{59-14}$$

$$\frac{\quad}{99-95}$$

$$\frac{\quad}{99-22}$$

$$\frac{\quad}{35+17}$$

$$\frac{\quad}{76-66}$$

$$\frac{\quad}{20+8}$$

$$\frac{\quad}{18+8}$$

$$\frac{\quad}{44-10}$$

$$\frac{\quad}{56-20}$$

$$\frac{\quad}{100-55}$$

$$\frac{\quad}{85-51}$$

$$\frac{\quad}{39+26}$$

$$\frac{\quad}{38-10}$$

$$\frac{\quad}{21+15}$$



$$\frac{\quad}{100-72}$$

$$\frac{\quad}{26-22}$$

$$\frac{\quad}{67+31}$$

$$\frac{\quad}{25+52}$$

$$\frac{\quad}{50-9}$$

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