





twinkl

Lost in the Forest

Clue 3 Answers

Use the code breaker to reveal a mixed-up autumn word.

Α	В	С	D	Ε	F	G	Н	Ι	J	К	L	Μ
180	210	240	270	280	330	360	420	440	480	490	540	560
N	0	Ρ	Q	R	S	Т	U	V	W	X	Y	Ζ

Calculation	Answer	Letter		Calculation	Answer	Letter
70 × 9	630	n		÷ 11 = 30	330	f
11 × 60	660	0	-	40 × 11	440	i
90 × 9	810	r		÷ 7 = 30	210	b
7 × 40	280	e		12 × 70	840	S

Find the matching object card to reveal the **third** digit needed to unlock the phone and escape the forest.

Bonfires







Lost in the Forest

Solve the number puzzle by using inverse operations.

I divide the number of conkers in the forest by 15.

I subtract 84,

and divide by 9.

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I end with the number 4.
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How many conkers are there in the forest? 1800 conkers

Find the digit sum of this answer. **1800 = 1 + 8 + 0 + 0 = 9**

This is the **fourth** digit of the number you need to unlock the phone and escape the forest.







Clue 4 Answers



















Lost in the Forest

Clue 8 Answers

During a blustery, autumn walk in the forest, Oscar collected between 150 to 200 acorns. When counted in nines, there are five left over. When counted in eights, there are six left over. How many acorns did Oscar collect?

Add the digits together and find the digit sum of this answer.

158 acorns

158 = 1 + 5 + 8 = 14

1 + 4 = 5





This is the **eighth** digit you need to unlock the phone and escape the forest.

















