

Crack the Code

To use the link between addition and subtraction to check answers.



Check each answer with an inverse calculation. If the answer is correct, it is linked to a letter. If it is wrong, it will not have a letter.

Unjumble the letters to make a word. The first question has been done for you.

140	100	225	95	240	75	130
E	T	H	B	C	S	A

1) $250 - 120 = 130$

Because the calculation is **subtraction**, the check needs to be **addition**.

Inverse check:

$120 + 130 = 250$

or $130 + 120 = 250$

Correct? Yes

Letter: A

2) $145 + 95 = 240$

Because the calculation is **addition**, the check needs to be **subtraction**.

Inverse check:

Correct?

Letter:

3) $300 - 205 = 95$

Because the calculation is _____, the check needs to be _____.

Inverse check:

Correct?

Letter:

4) $125 + 130 = 265$

Because the calculation is _____, the check needs to be _____.

Inverse check:

Correct?

Letter:

140	100	225	95	240	75	130
E	T	H	B	C	S	A

3) $500 - 360 = \mathbf{140}$

Because the calculation is _____,
the check needs to be _____.

Inverse check:

Correct?

Letter:

3) $125 + 90 = \mathbf{230}$

Because the calculation is _____,
the check needs to be _____.

Inverse check:

Correct?

Letter:

3) $350 - 125 = \mathbf{225}$

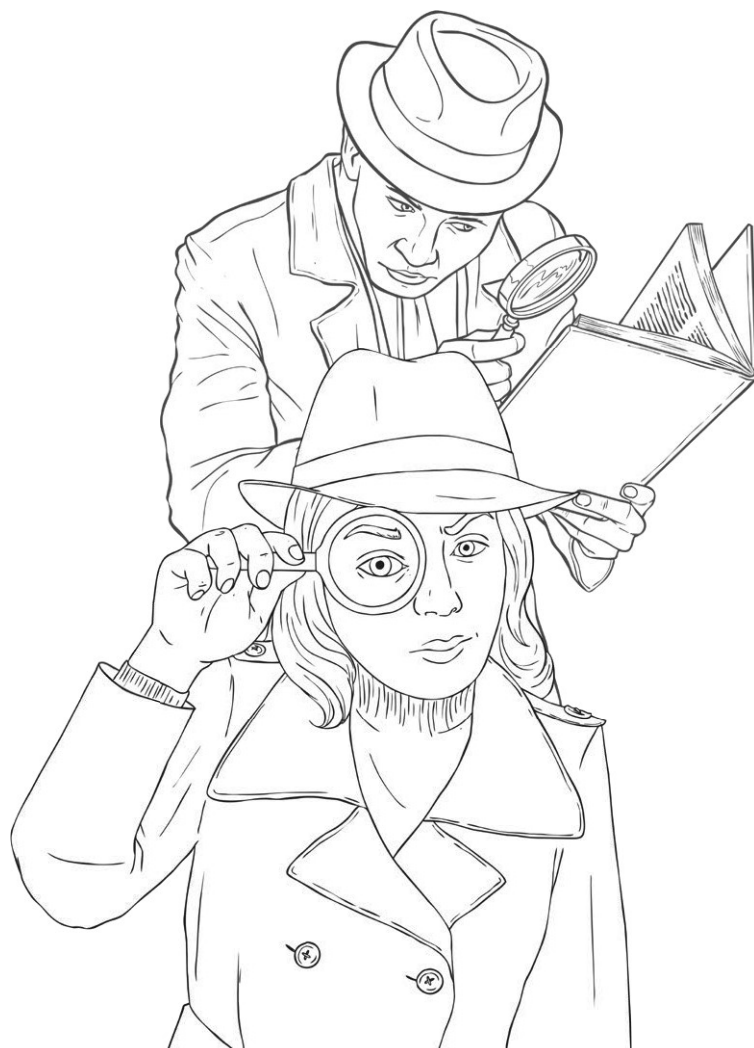
Because the calculation is _____,
the check needs to be _____.

Inverse check:

Correct?

Letter:

Code word:



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204	346	95	127	195	676	262	625	407	309
T	P	F	H	S	S	L	R	I	A

1) $475 + 150 = 625$ Inverse check: Correct?Letter:	2) $850 - 655 = 195$ Inverse check: Correct?Letter:
3) $187 + 220 = 407$ Inverse check: Correct?Letter:	4) $560 - 245 = 325$ Inverse check: Correct?Letter:
5) $699 - 572 = 127$ Inverse check: Correct?Letter:	6) $69 + 135 = 204$ Inverse check: Correct?Letter:

204	346	95	127	195	676	262	625	407	309
T	P	F	H	S	S	L	R	I	A

7) $122 + 478 = \mathbf{500}$

Inverse check:

Correct?

Letter:

8) $357 + 319 = \mathbf{676}$

Inverse check:

Correct?

Letter:

9) $285 - 190 = \mathbf{95}$

Inverse check:

Correct?

Letter:

10) $156 + 153 = \mathbf{309}$

Inverse check:

Correct?

Letter:

Code word:

