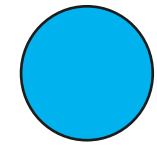
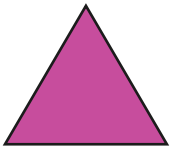
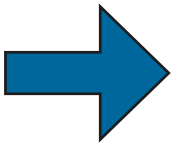
Forgotten Files

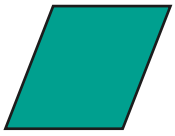
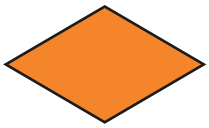
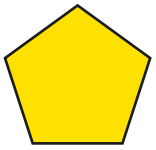
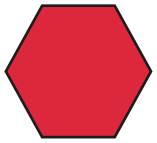
I can add numbers up to two digits using a formal written method, crossing the tens boundary.

1. Cut along the dotted line to separate the cards.
2. Use the Forgotten Files Code to help you work out each calculation.
3. Find the answer using a formal written method of your choice.

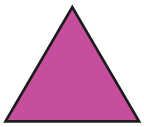
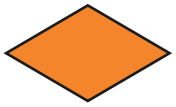
You can complete the cards in any order.

Forgotten Files Codes:

				
0	1	2	3	4

				
5	6	7	8	9

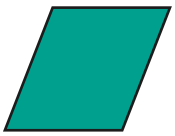
Solve the calculation using the Forgotten Files Code.

For example...				2	6
+			+	1	5
	4	1		4	1
				1	

★

Calculation

Calculate your answer here



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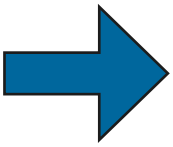

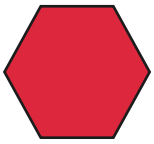

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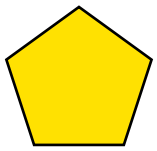
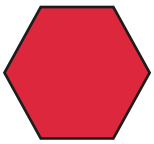
★

Calculation

Calculate your answer here





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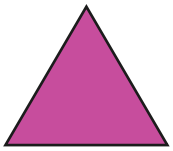

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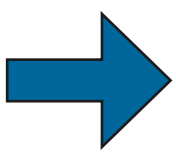
Calculation

Calculate your answer here



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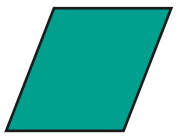
Calculation

Calculate your answer here



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Calculation

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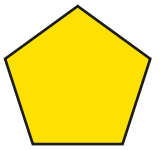

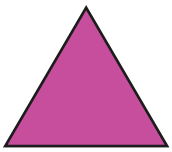

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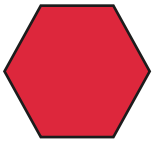

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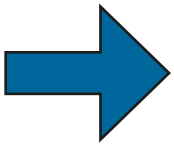
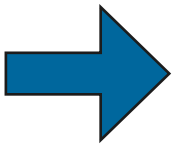
Calculation

Calculate your answer here





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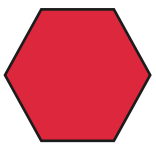

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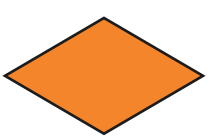
Calculation

Calculate your answer here



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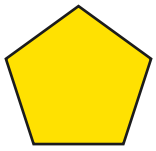

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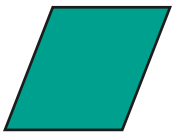
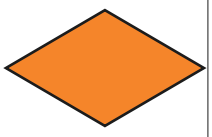
Calculation

Calculate your answer here





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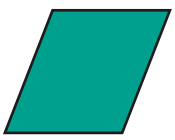

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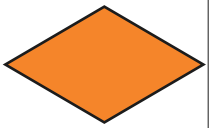
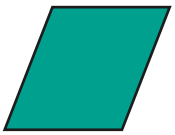
Calculation

Calculate your answer here





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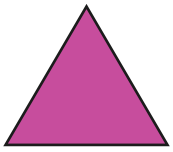

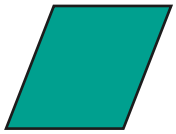

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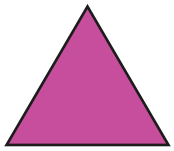
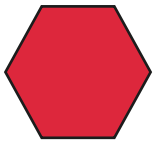
Calculation

Calculate your answer here





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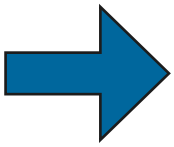

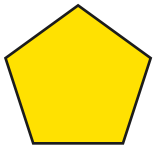

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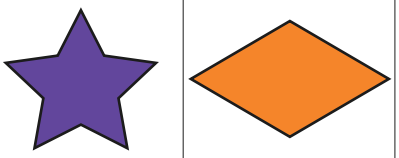
★

Calculation

Calculate your answer here



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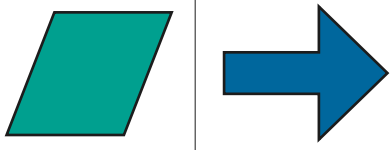
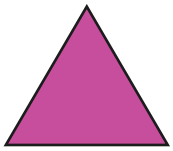
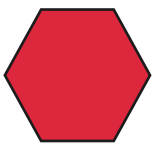
★

Calculation

Calculate your answer here



\+   \+

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Forgotten Files **Answers**

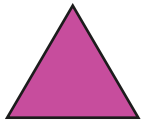
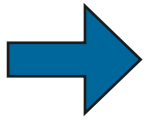
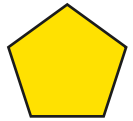
Question	Answer
1	45 + 38 = 83
2	78 + 21 = 99
3	39 + 44 = 83
4	51 + 19 = 70
5	72 + 18 = 90
6	33 + 48 = 81
7	64 + 17 = 81
8	56 + 15 = 71
9	65 + 25 = 90
10	28 + 37 = 65
11	46 + 19 = 65
12	53 + 28 = 81

Forgotten Files

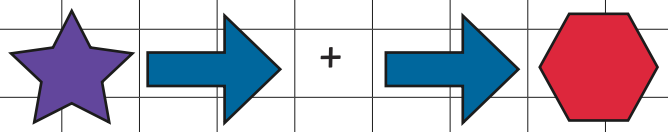
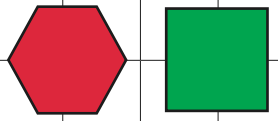
I can add numbers up to two digits using a formal written method, crossing the tens boundary.

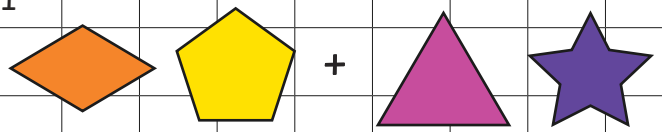
Use the Forgotten Files Code to find the answer to each calculation. Find the answer using a formal written method of your choice, then convert the answer into the code.

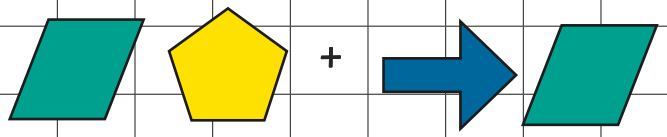
Forgotten Files Code:

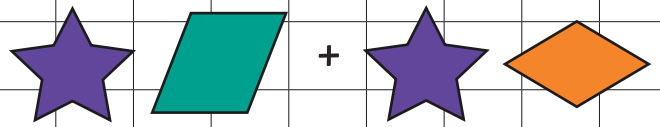
									
0	1	2	3	4	5	6	7	8	9

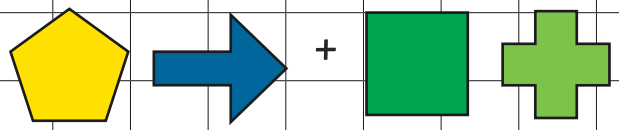
Example:

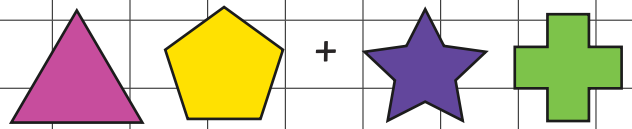
Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
	43 + 38 81 1		✓

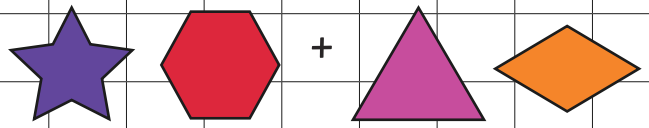
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
1 			

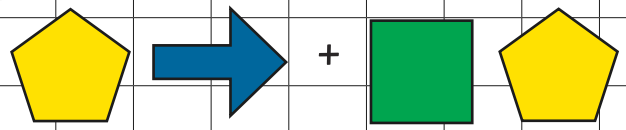
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
2 			

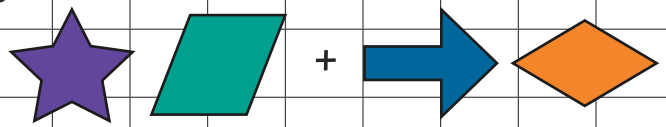
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
3 			

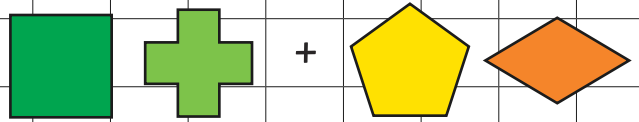
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
4 			

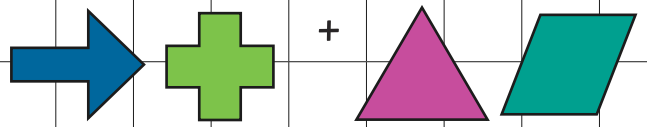
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
5 			

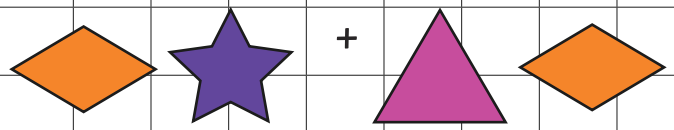
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
6 			

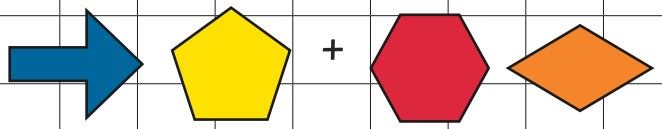
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
7 			

★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
8 			

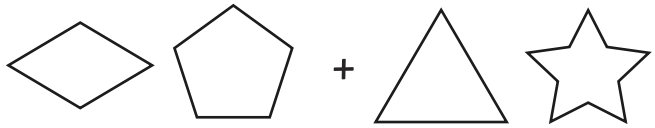
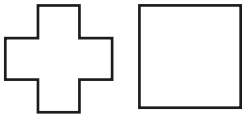
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
9 			

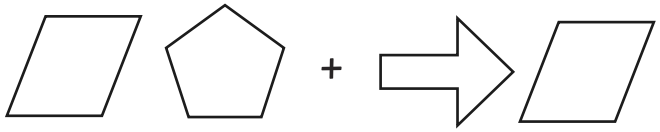
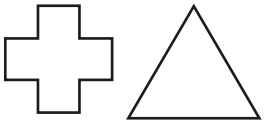
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
10 			

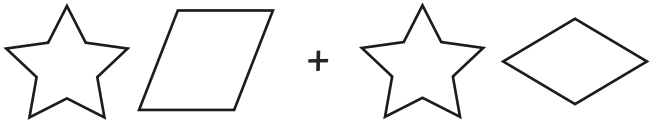
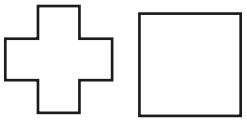
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
11 			

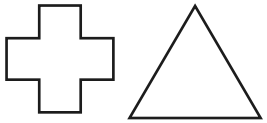
★★ Code Calculation	Working Out	Code Answer	Did You Check Your Answer? (Tick)
12  **Challenge!**			

Forgotten Files **Answers**

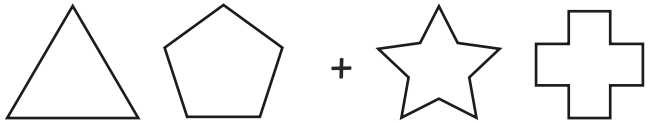
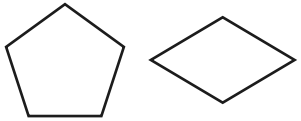
★★ Code Calculation	Code Answer
1 	

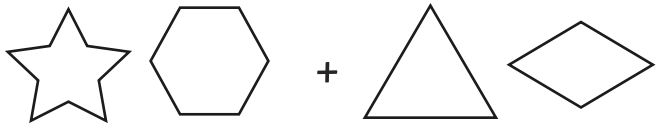
★★ Code Calculation	Code Answer
2 	

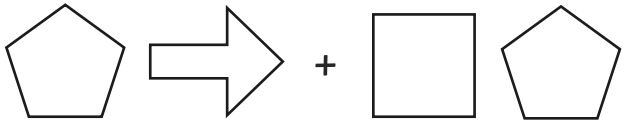
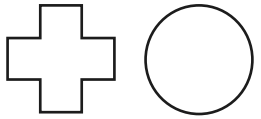
★★ Code Calculation	Code Answer
3 	

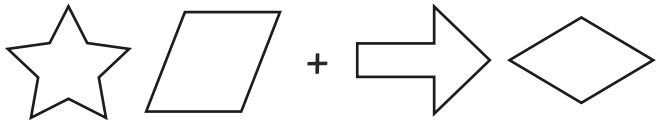
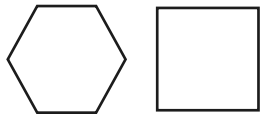
★★ Code Calculation	Code Answer
4	

Forgotten Files **Answers**

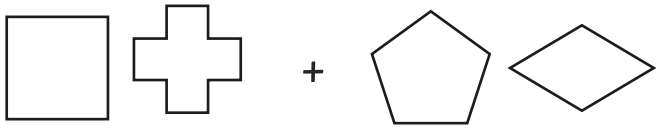
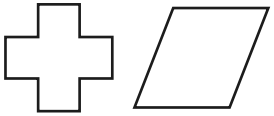
Code Calculation	Code Answer
5 	

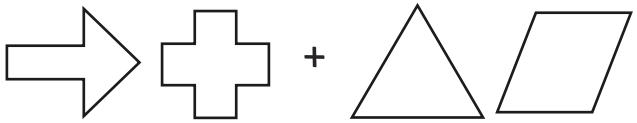
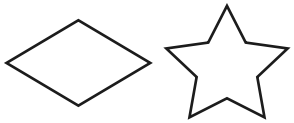
Code Calculation	Code Answer
6 	

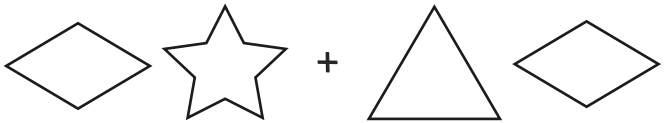
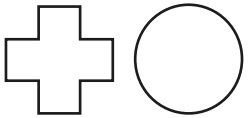
Code Calculation	Code Answer
7 	

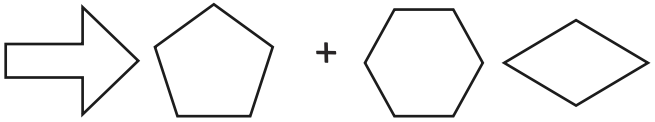
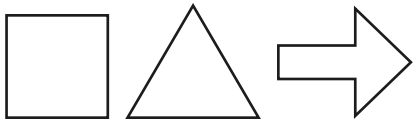
Code Calculation	Code Answer
8 	

Forgotten Files **Answers**

★★ Code Calculation	Code Answer
9 	

★★ Code Calculation	Code Answer
10 	

★★ Code Calculation	Code Answer
11 	

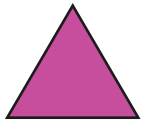
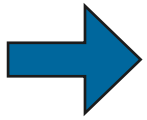
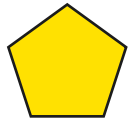
★★ Code Calculation	Code Answer
12 	

Forgotten Files

I can add numbers up to two digits using a formal written method, crossing the tens boundary.

Use the Forgotten Files Code to answer each calculation. Find the answer using a formal written method of your choice, then convert the answer into a code.

Forgotten Files Code: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Example:

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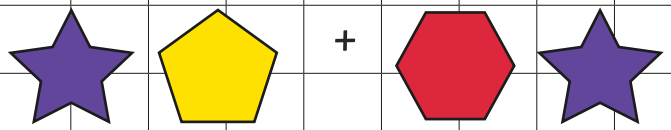
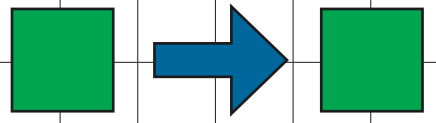
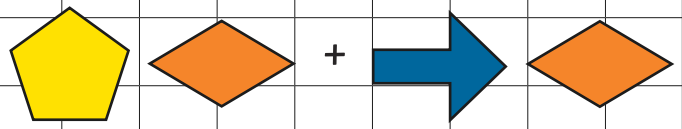
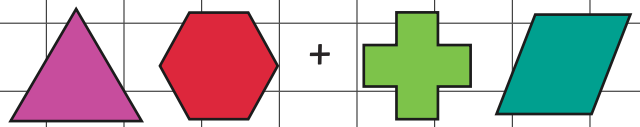
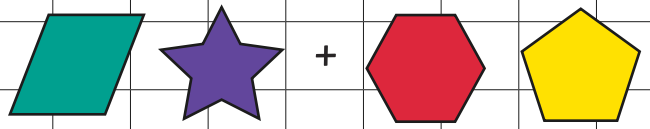
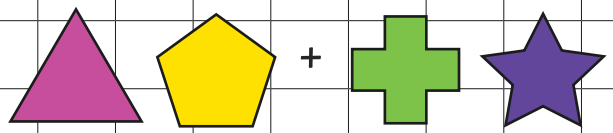
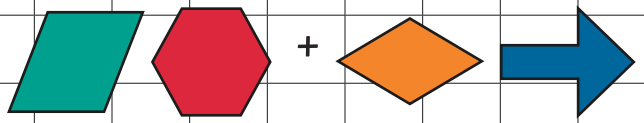
	47 + 84 1 31 1		

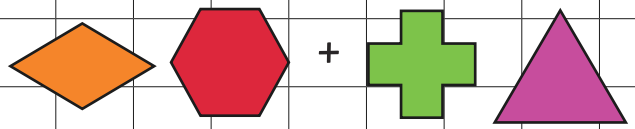
★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
1 			

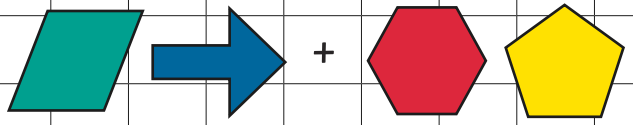
★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
2 			

★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
3 			

★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
4 			

★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
5 			

★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
6 			

★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
7 			

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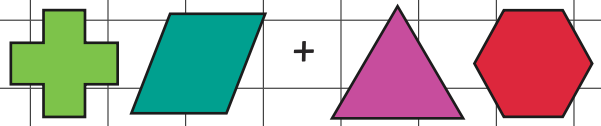
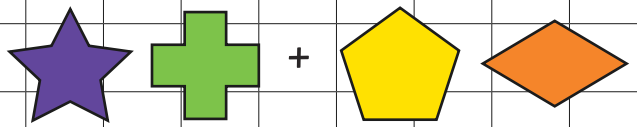
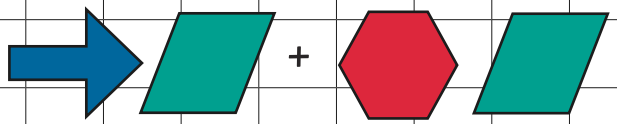
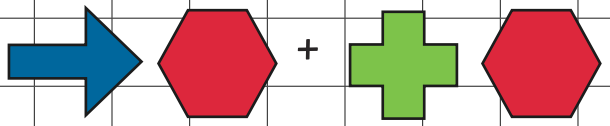
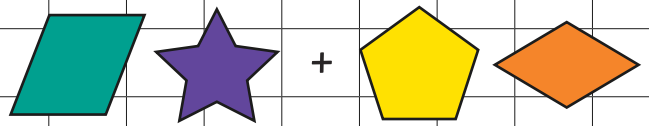
8 			

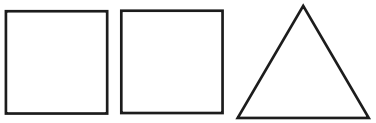
★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
9 			

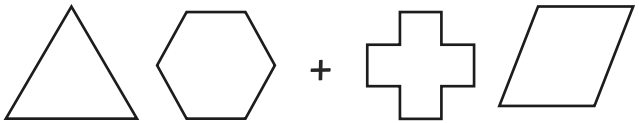
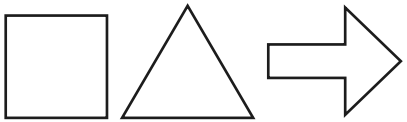
★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
10 			

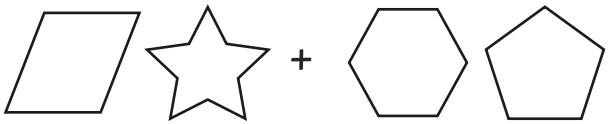
★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
11 			

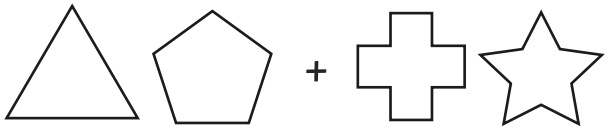
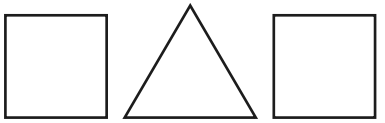
★★★ Code Calculation	Working Out	Code Answer	Did you Check Your Answer? (Tick)
12 			

Forgotten Files **Answers**

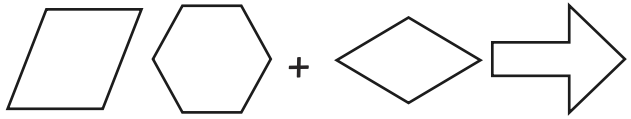
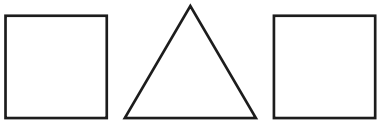
Code Calculation	Code Answer
1	

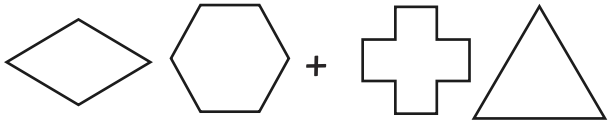
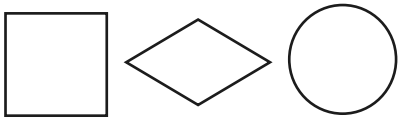
Code Calculation	Code Answer
2 	

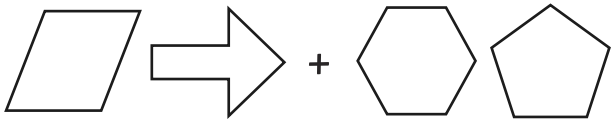
Code Calculation	Code Answer
3 	

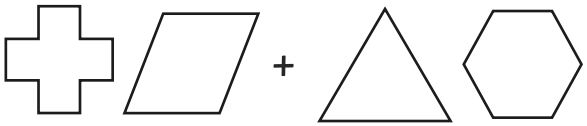
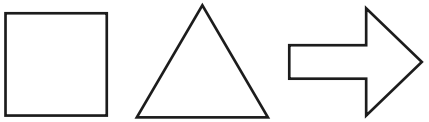
Code Calculation	Code Answer
4 	

Forgotten Files **Answers**

Code Calculation	Code Answer
5 	

Code Calculation	Code Answer
6 	

Code Calculation	Code Answer
7 	

Code Calculation	Code Answer
8 	

Forgotten Files **Answers**

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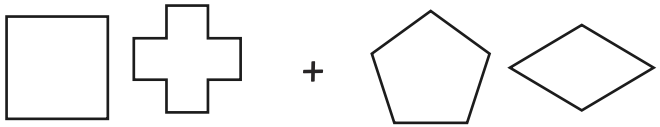
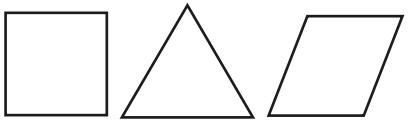
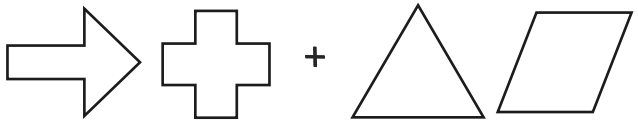
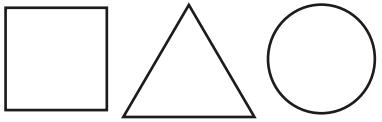
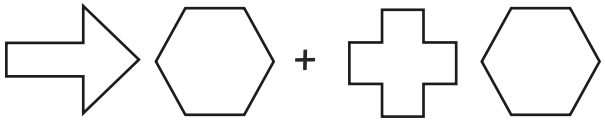
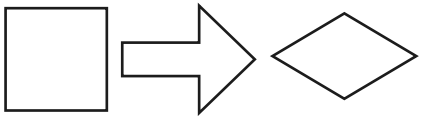
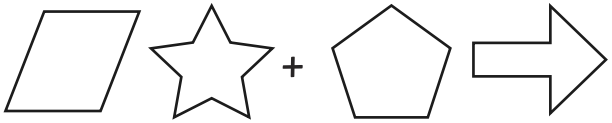
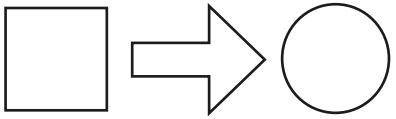
9 	

Code Calculation	Code Answer
10 	

Code Calculation	Code Answer
11 	

Code Calculation	Code Answer
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