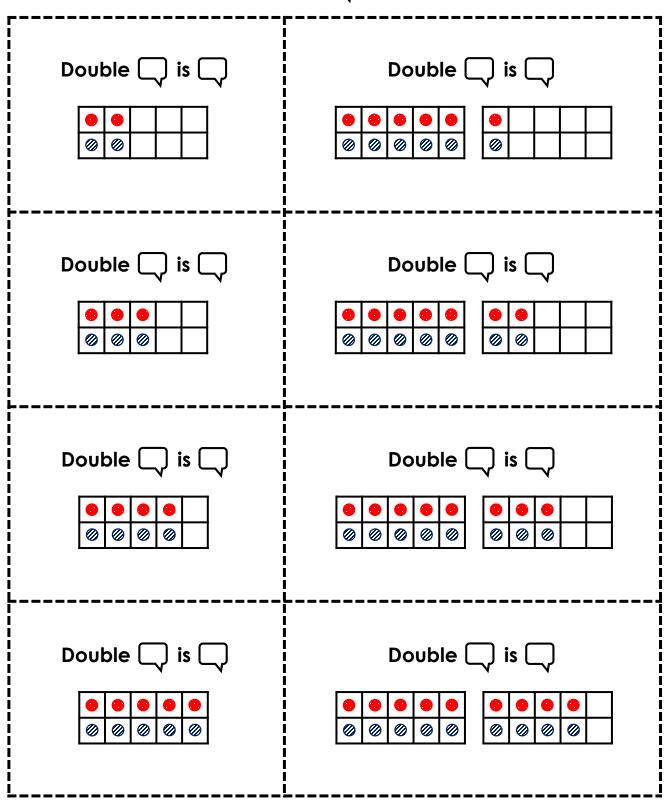


Task D: Near doubles

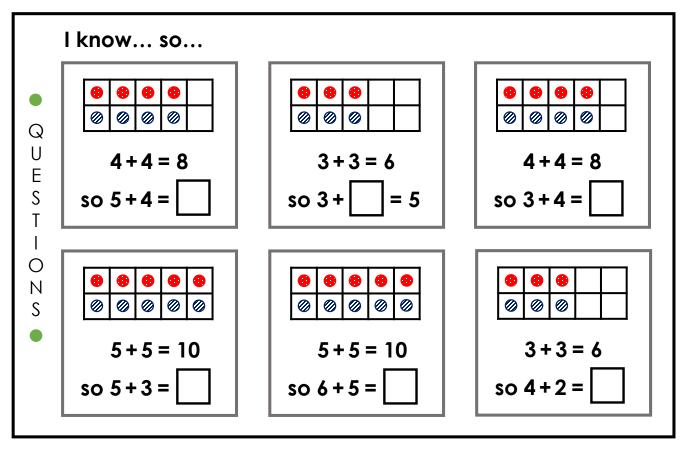
Teacher notes: Before this task show the **Task Build-Up Part 1** (download from <u>www.iseemaths.com/problem-solving-KS1</u>). After this task show the **Task Build-Up Part 2**.

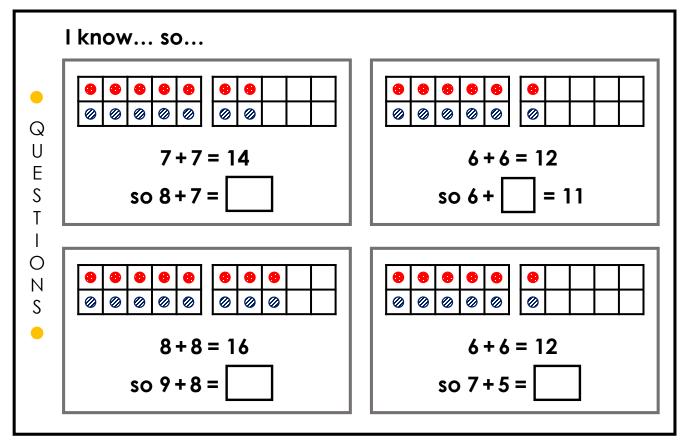
Cut out. & When you see say the missing number.





Task D Questions: Near doubles

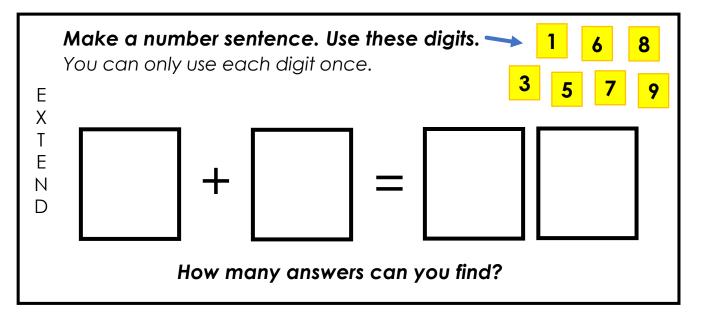


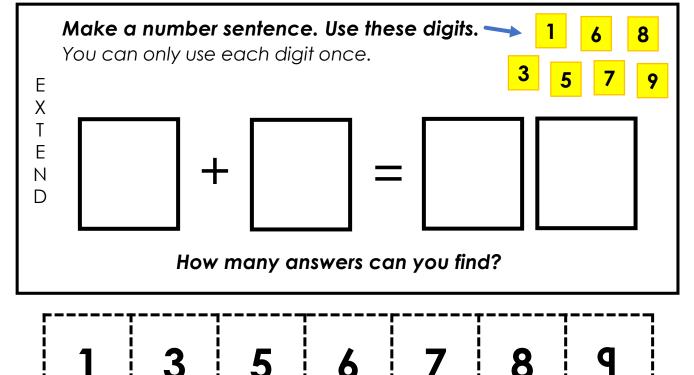


+ I SEE MATHS

Task D Extend: Near doubles

Teacher notes: Solutions can be modelled using 10-frames, emphasising near doubles calculations. Ten answers: 7+6=13 6+7=13 8+7=15 7+8=15 9+8=17 8+9=17 9+6=15 6+9=15 6+9=15





8



Task E Intro: Bordering 10

Teacher notes: After the *Intro* task, show the *Task Build-Up Part 1* (download from <u>www.iseemaths.com/problem-solving-KS1</u>) to show addition calculations that border 10.

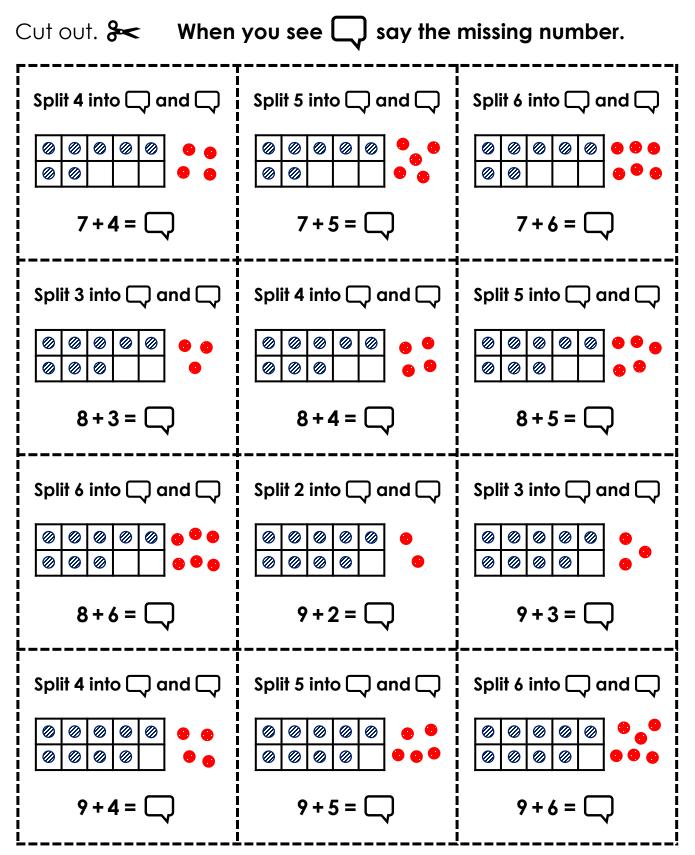
9+3	Which are more t 8+3	6+4	
5+4	7+4 8+2	6+3	
9+3	Which are more t 8+3	6+4	
5+4	7+4 8+5 8+2		6+3
9+3	Which are more t 8+3	6+4	
5+4	7+4 8+5 8+2		6+3

9+3	Which are I	/ . A	
	8+	3 8+5	6+4
5+4	7+4 8+5 8+2		6+3



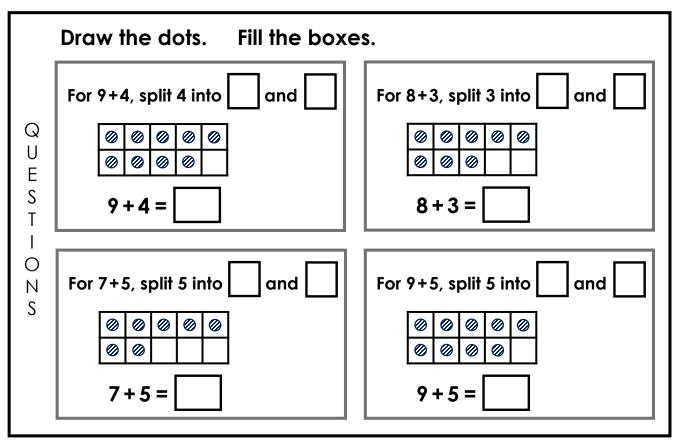
Task E: Bordering 10

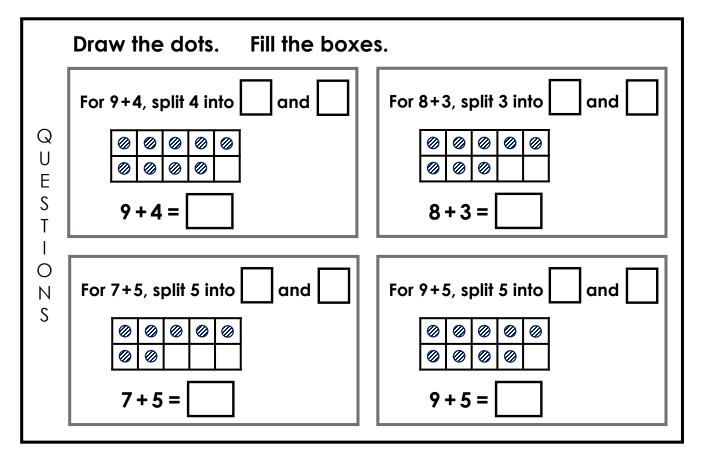
Teacher notes: Before this task show the **Task Build-Up Part 1** (download from <u>www.iseemaths.com/problem-solving-KS1</u>). After this task show the **Task Build-Up Part 2**.



+ I SEE MATHS

Task E Questions: Bordering 10



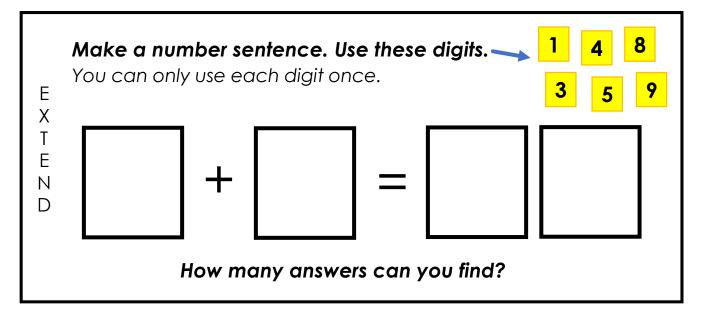


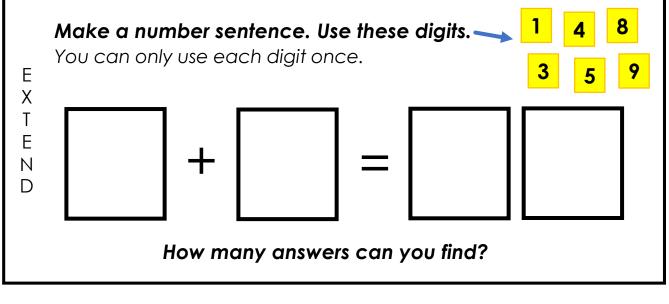
ADDITION AND SUBTRACTION

I SEE PROBLEM-SOLVING – KS1

Task E Extend: Bordering 10

Teacher notes: Solutions can be modelled using 10-frames. Six answers: 9+4=13 4+9=13 8+5=13 5+8=13 9+5=14 5+9=14





1	3	4	5	8	P
1	3	4	5	8	P