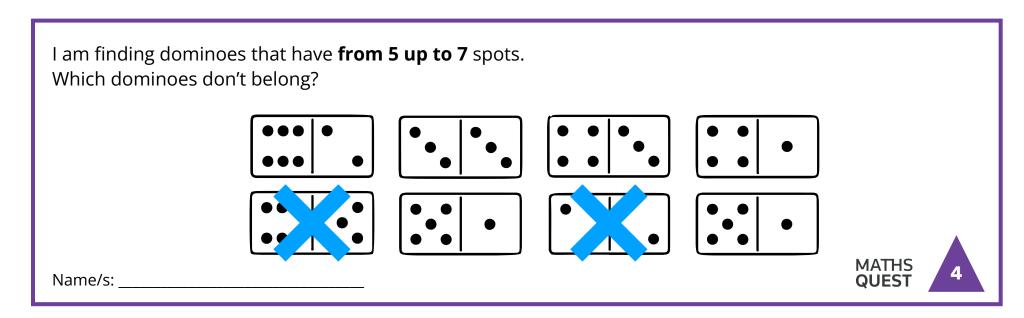


I am finding dominoes that have **from 6 up to 8** spots.
Which dominoes don't belong?

Name/s:



Look at the number of spots on a set of dominoes.	You might not need all the frames.
How many dominoes have a total of 4 spots? 3 Name/s:	MATHS QUEST 5

Look at the number of spots on a set of dominoes.	You might not need all the frames.
How many dominoes have a total of 6 spots?	
4	
Name/s:	MATHS QUEST 6

I am finding dominoes that	. Which dominoes belong?
I am finding dominoes that	Which dominoes don't belong?
Name/s:	MATHS QUEST 7

Use one set of dominoes. Find pairs of dominoes that have a total of 6 spots .		You might not need all the frames.
A domino can't be in more than one pair.	How do you know you've found as many pair	s as possible?
+ = 6 Name/s:	Once the 0, 1, 2 and 3 value dornatched with a partner, there are that can combine to make 6.	

Use one set of dominoes. Find pairs of dominoes th	You might not need all th	e frames.
A domino can't be in more than one pair. How do	5 pairs can be made	
	The 2 and 3 value dominoes can been matched with a	
	partner to make 8. This will make 4 pairs.	
+ = 8		= 8
	There are 3 dominoes with the value of 4. Two can be	\vdash
	match to make 1 pair. The left over will have no match.	= 8
		HS 10
Name/s:	QUE	SI

I made a pile of dominoes that had two even numbers, like 2 and 6. I also made a pile of dominoes that had two odd numbers, like 1 and 5. How many dominoes don't belong in either pile?				
j	12 dominoes There are 12 dominoes with an odd and even number.			
Name/s:		ATHS JEST 11		

Here is the double 6 domino.
Find all the other dominoes I can put with it to make a total of **more** than **18** spots altogether.

11

Name/s: ______

