

Date - 14.1.21 Context- Number

LO: To recall number bonds to ten

LO: To subtract up to 10

	<u>Independently</u> Skills practice I practised this skill by myself after I was taught how to do it or after we talked about how to do it well.	<u>OR Guided</u> I needed a lot of support with ...	Teacher / TA/ Supply	tools used
		I was supported at times with ...	<input type="checkbox"/>	
		I needed no help at all.		



Start with 8 gems. Snow white gives the dwarves some gems. Solve these by crossing off the gems that she gives away.



1.  $8 - 5 =$



2.  $8 - 3 =$



3.  $8 - 5 =$



4.  $8 - 6 =$

Now try some with your adult.

<https://uk.ixl.com/math/year-1/subtract-with-pictures-numbers-up-to-10>

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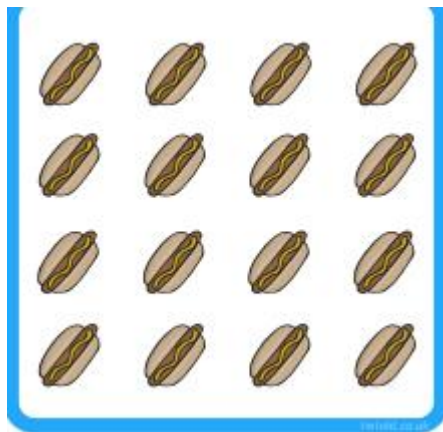
LO: To recall number bonds to ten.

L.O: I can partition 2 digit numbers into tens and ones up to 20.

LO: To subtract using diennes - TU and ones up to 20

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Try these questions by crossing of the hotdogs to take them away.



1.  $16 - 4 =$

2.  $16 - 6 =$

3.  $16 - 8 =$

Now count out 19 cubes (or pasta pieces or lego bricks). Use these to help you complete these questions.

4.  $19 - 6 =$

5.  $19 - 5 =$

6.  $19 - 9 =$

7.  $19 - 11 =$

8.  $19 - 13 =$

9.  $19 - 2 =$

Date - 14.1.21 Context- Number - Key Task Response

LO: To recall number bonds to ten.

L.O: I can partition 2 digit numbers into tens and ones up to 50.

LO: To subtract using diennes - TU and ones up to 30.

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Snow white has 25 gems in her bag. She gives Sleepy 17 gems. How many does she have left?



Use your diennes to solve these gem problems - Show your working out.

1.  $25 - 14 =$
2.  $28 - 16 =$
3.  $26 - 14 =$
4.  $29 - 19 =$
5.  $29 - 17 =$
6.  $24 - 18 =$



Date - 14.1.21 Context- Number Key Task response

LO: To recall number bonds to ten.

L.O: I can partition 2 digit numbers into tens and ones up to 100.

LO: To subtract using a blank number line. - TU and ones up to 100.

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Snow white has 79 gems in her bag. She gives each dwarf some gems.

Eg.  $79 - \underline{\quad\quad} = \underline{\quad\quad}$

Number on  
dice x10

Investigate how many gems Snow White will have left.

Show your working out using a number line. Start with 79 each time.

Challenge - Use your number line to solve these problems and subtract the gems -



1.  $69 - 30 =$
2.  $79 - 40 =$
3.  $65 - 50 =$
4.  $78 - 60 =$
5.  $56 - 20 =$
6.  $80 - 60 =$
7.  $75 - 50 =$
8.  $71 - 40 =$