



# Set D


Card size: 143mm x 80mm

5x **D1** Cards:

Counting  
sequences  
in **7's**.

**7** 

**28**  

    **56**

**D1**  
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<b>7</b>	<b>x</b>	<b>3</b>	<b>=</b>	<input type="text"/>
<b>3</b>	<b>x</b>	<b>7</b>	<b>=</b>	<input type="text"/>
<b>21</b>	<b>÷</b>	<b>3</b>	<b>=</b>	<input type="text"/>
<b>21</b>	<b>÷</b>	<b>7</b>	<b>=</b>	<input type="text"/>


**D2**  
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10x **D2** Cards:


**7x**  
multiplication  
and division  
'family of  
facts'.

5x **D3** Cards:

Counting  
sequences  
in **8's**.

**8** 

**32**  

    **64**

**D3**  
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10x D4 Cards:

8x  
multiplication  
and division  
'family of  
facts'.

8	x	6	=	<input type="text"/>
6	x	8	=	<input type="text"/>
48	÷	6	=	<input type="text"/>
48	÷	8	=	<input type="text"/>

D4

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D5

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9

81

5x D5 Cards:

Counting  
sequences  
in 9's.

10x D6 Cards:

9x  
multiplication  
and division  
'family of  
facts'.

9	x	5	=	<input type="text"/>
5	x	9	=	<input type="text"/>
45	÷	5	=	<input type="text"/>
45	÷	9	=	<input type="text"/>

D6

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15x D7 Cards:

Revision of  
the **7x**, **8x**  
and **9x**  
multiplication  
and **division**  
facts.

$$9 \times \square = 63$$

$$\square \times 7 = 56$$

$$80 \div \square = 10$$

$$\square \div 9 = 10$$

D7

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