1. Complete the workings out

- $3 \times 10 =$ .... is too ....

- $3 \times 20 =$ .... is too ....

×	2	3	4	5	6	7	8	9
3	6	9	12	15	18	21	24	27

$51 \div 3 = $ ....

3	×	1	0	=		
3	×		...	=		
3	×	1	...	=		

2. Complete the workings out

- $6 \times 20 =$ .... is too ....

- $6 \times 30 =$ .... is too ....

×	2	3	4	5	6	7	8	9
6	12	18	24	30	36	42	48	54

$144 \div 6 = $ ....

6	×	2	0	=		
6	×		...	=		
6	×	2	...	=		

3. Complete the workings out

- $3 \times 30 =$ .... is too ....

- $3 \times 40 =$ .... is too ....

×	2	3	4	5	6	7	8	9
3	6	9	12	15	18	21	24	27

$108 \div 3 = $ ....

3	×	3	0	=		
3	×		...	=		
3	×	3	...	=		

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1. Complete the workings out

- $3 \times 10 =$ .... is too ....

- $3 \times 20 =$ .... is too ....

×	2	3	4	5	6	7	8	9
3	6	9	12	15	18	21	24	27

$51 \div 3 = $ ....

3	×	1	0	=		
3	×		...	=		
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- $6 \times 20 =$ .... is too ....

- $6 \times 30 =$ .... is too ....

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6	12	18	24	30	36	42	48	54

$144 \div 6 = $ ....

6	×	2	0	=		
6	×		...	=		
6	×	2	...	=		

3. Complete the workings out

- $3 \times 30 =$ .... is too ....

- $3 \times 40 =$ .... is too ....

×	2	3	4	5	6	7	8	9
3	6	9	12	15	18	21	24	27

$108 \div 3 = $ ....

3	×	3	0	=		
3	×		...	=		
3	×	3	...	=		

4. Complete the workings out

   - $7 \times 20 = $ .... is too ....

   - $7 \times 30 = $ .... is too ....

×	2	3	4	5	6	7	8	9
7	14	21	28	35	42	49	56	63

$196 \div 7 = $ ....

7	×	2	0	=			
7	×		...	=			
7	×	2	...	=			

5. Complete the workings out

   - $6 \times 10 = $ .... is too ....

   - $6 \times 20 = $ .... is too ....

×	2	3	4	5	6	7	8	9
6	12	18	24	30	36	42	48	54

$84 \div 6 = $ ....

6	×	1	0	=		
6	×		...	=		
6	×	1	...	=		

6. Complete the workings out

   - $7 \times 30 = $ .... is too ....

   - $7 \times 40 = $ .... is too ....

×	2	3	4	5	6	7	8	9
7	14	21	28	35	42	49	56	63

$266 \div 7 = $ ....

7	×	3	0	=			
7	×		...	=			
7	×	3	...	=			

4. Complete the workings out

   - $7 \times 20 = $ .... is too ....

   - $7 \times 30 = $ .... is too ....

×	2	3	4	5	6	7	8	9
7	14	21	28	35	42	49	56	63

$196 \div 7 = $ ....

7	×	2	0	=			
7	×		...	=			
7	×	2	...	=			

5. Complete the workings out

   - $6 \times 10 = $ .... is too ....

   - $6 \times 20 = $ .... is too ....

×	2	3	4	5	6	7	8	9
6	12	18	24	30	36	42	48	54

$84 \div 6 = $ ....

6	×	1	0	=		
6	×		...	=		
6	×	1	...	=		

6. Complete the workings out

   - $7 \times 30 = $ .... is too ....

   - $7 \times 40 = $ .... is too ....

×	2	3	4	5	6	7	8	9
7	14	21	28	35	42	49	56	63

$266 \div 7 = $ ....

7	×	3	0	=			
7	×		...	=			
7	×	3	...	=			