

Short Division Without Remainders

Complete the calculations below.

Figure 1 shows six diagrams illustrating the steps of the bubble sort algorithm on the array [7, 7, 9, 8, 6, 4].

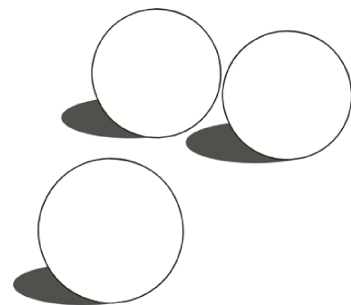
- 1.** Initial array: 7, 7, 9, 8, 6, 4. The first two 7s are highlighted with a box.
- 2.** After the first swap: 7, 9, 8, 6, 4, 7. The 9 and 8 are highlighted with a box.
- 3.** After the second swap: 7, 9, 6, 4, 8, 7. The 6 and 4 are highlighted with a box.
- 4.** After the third swap: 7, 9, 1, 5, 4, 8. The 9 and 1 are highlighted with a box.
- 5.** After the fourth swap: 7, 1, 5, 4, 8, 9. The 1, 5, and 4 are highlighted with a box.
- 6.** Final sorted array: 3, 2, 0, 4, 8, 9. The 2, 0, and 4 are highlighted with a box.

7. $138 \div 6 =$

8. $217 \div 7 =$

[illegible]

9. Connor had 91 marbles. He shared them out equally between 7 bags. How many marbles were in each bag?

[illegible]

Short Division Without Remainders

Complete the calculations below.

1.	3	8	1			2.	4	7	2			3.	6	1	7	4		
4.	4	2	7	2		5.	8	3	4	4		6.	7	4	3	4		

7. $294 \div 6 =$

8. $744 \div 3 =$

9. $1256 \div 8 =$

10. $1076 \div 4 =$

Short Division Without Remainders

Complete the calculations below.

1.	3	2	6	1		2.	4	2	1	0	4		3.	6	1	3	8	6	
4.	4	1	4	7	2		5.	8	5	2	3	2		6.	7	5	7	6	8

7. $5094 \div 6 =$

8. $2253 \div 3 =$

9. $6072 \div 8 =$

10. $3996 \div 4 =$
