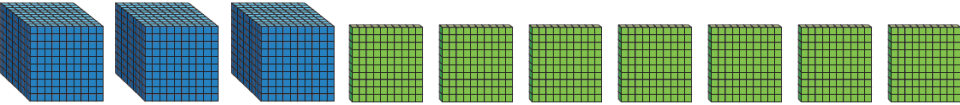


Y4 – Spring – Block 1 – Step 6 – Divide by 100 Answers

Question	Answer
1	There are <b>10</b> hundreds in 1,000 $1,000 = \text{10 hundreds}$ $1,000 \div 100 = \text{10}$
2	4
3	a) 7 b) 8 c) 2 d) 70 e) 80 f) 20
4	a) He will then only have hundreds, so the number of hundreds is equal to $2,300 \div 100$ b) $2,300 = 2 \text{ thousands} + \text{3 hundreds}$ 1 thousand = <b>10</b> hundreds 2 thousands = <b>20</b> hundreds Amir has <b>23</b> hundreds altogether. $2,300 \div 10 = \text{23}$
5	a)  b) $3,700 = 3 \text{ thousands} + \text{7 hundreds}$ 3 thousands = <b>30</b> hundreds There are <b>37</b> hundreds altogether. $3,700 \div 100 = \text{37}$
6	a) 7 b) 70 c) No 170 1p coins is the same as £1 and 70p
7	a) 4 40 4 40 b) 8 80 8 80 multiple possible answers, e.g. If both numbers in the division are multiplied by 10, the answer is the same.

**Y4 – Spring – Block 1 – Step 6 – Divide by 100 Answers (continued)**

Question	Answer
8	a) 12 b) 62 c) 52 d) 3,500 e) 35 f) 96
9	51 Either divide both scores by 100 and then add the answers together, or add the two scores together and then divide by 100
10	$34 \times 100 = 3,400$ $6,200 \div 100 = 62$ $5,500 = 10 \times 10 \times 55$