Answers

Board games 1 and 2 have answers that can easily be checked using either a calculator or the inverse (opposite) which in this case is multiplication (eg 3724 ÷ 7 = 532 532 x 7 = 3724)

Board game 3 (4 digits divided by 1 digit with remainders):

1, **2435 ÷ 2 = 1,217 r 1**	21, **6371 ÷ 3 = 2,123 r 2**
2, **1208 ÷ 3 = 402 r 2**	22, **5650 ÷ 8 = 706 r 2**
3, **3183 ÷ 5 = 636 r 3**	23, **4672 ÷ 6 = 778 r 4**
4, **5829 ÷ 4 = 1,457 r 1**	24, **8789 ÷ 7 = 1,255 r 4**
5, **2938 ÷ 3 = 979 r 1**	25, **6376 ÷ 3 = 2,125 r 1**
6, **6639 ÷ 5 = 1,327 r 4**	26, **4804 ÷ 9 = 533 r 7**
7, **5243 ÷ 2 = 2,621 r 1**	27, **7327 ÷ 5 = 1,465 r 2**
8, **4196 ÷ 7 = 599 r 3**	28, **5817 ÷ 4 = 1,454 r 1**
9, **7208 ÷ 6 = 1,201 r 2**	29, **3484 ÷ 7 = 497 r 5**
10, **8132 ÷ 5 = 1,626 r 2**	30, **8323 ÷ 6 = 1,387 r 1**
11, **7631 ÷ 3 = 2,543 r 2**	31, **2452 ÷ 9 = 272 r 4**
12, **5619 ÷ 6 = 936 r 3**	32, **9817 ÷ 3 = 3,272 r 1**
13, **3922 ÷ 9 = 435 r 7**	33, **5565 ÷ 8 = 695 r 5**
14, **3674 ÷ 6 = 612 r 2**	34, **7719 ÷ 6 = 1286 r 3**
15, **9807 ÷ 4 = 2,451 r 3**	35, **5294 ÷ 7 = 756 r 2**
16, **7327 ÷ 2 = 3,663 r 1**	36, **4627 ÷ 3 = 1542 r 1**
17, **5413 ÷ 3 = 1,804 r 1**	37, **8159 ÷ 5 = 1631 r 4**
18, **2922 ÷ 9 = 324 r 6**	38, **8384 ÷ 9 = 931 r 5**
19, **6826 ÷ 4 = 1,706 r 2**	39, **2945 ÷ 6 = 490 r 5**
20, **3725 ÷ 7 = 532 r 1**	40, **6843 ÷ 7 = 977 r 4**

Activity 4 (3 or 4 digits divided by 2 digits):

1) 781 ÷ 11 = 71 r 3	**6) 1729 ÷ 19 = 91**
2) 996 ÷ 12 = 83	**7) 2842 ÷ 29 = 98**
3) 945 ÷ 15 = 63	**8) 3405 ÷ 41 = 83 r 2**
4) 1533 ÷ 21 = 73	**9) 5043 ÷ 45 = 112 r 3**
5) 2200 ÷ 25 = 88	**10) 7491 ÷ 48 = 156 r 3**