# Long Division
## (with remainder)

1) $4\overline{)2,517,934}$

Q = _____

R = _____

2) $8\overline{)9,364,175}$

Q = _____

R = _____

3) $7\overline{)5,106,443}$

Q = _____

R = _____

4) $2\overline{)1,594,723}$

Q = _____

R = _____

5) $9\overline{)8,426,177}$

Q = _____

R = _____

6) $5\overline{)3,740,629}$

Q = _____

R = _____

7) $6\overline{)4,923,521}$

Q = _____

R = _____

8) $3\overline{)7,815,692}$

Q = _____

R = _____

# Long Division
## (with remainder)
*Answer key*

1)  4) 2,517,934

Q = **629,483**

R = **2**

2)  8) 9,364,175

Q = **1,170,521**

R = **7**

3)  7) 5,106,443

Q = **729,491**

R = **6**

4)  2) 1,594,723

Q = **797,361**

R = **1**

5)  9) 8,426,177

Q = **936,241**

R = **8**

6)  5) 3,740,629

Q = **748,125**

R = **4**

7)  6) 4,923,521

Q = **820,586**

R = **5**

8)  3) 7,815,692

Q = **2,605,230**

R = **2**