Long Division
(without remainder)

1) $2\overline{)6{,}483{,}500}$

Q = _____

R = _____

2) $7\overline{)5{,}854{,}814}$

Q = _____

R = _____

3) $5\overline{)1{,}079{,}815}$

Q = _____

R = _____

4) $8\overline{)3{,}354{,}296}$

Q = _____

R = _____

5) $6\overline{)4{,}492{,}074}$

Q = _____

R = _____

6) $3\overline{)2{,}999{,}628}$

Q = _____

R = _____

7) $9\overline{)5{,}305{,}158}$

Q = _____

R = _____

8) $4\overline{)3{,}574{,}460}$

Q = _____

R = _____

Long Division
(without remainder)

Answer key

DS:III:18

1) $2 \overline{)6{,}483{,}500}$

Q = **3,241,750**

R = **0**

2) $7 \overline{)5{,}854{,}814}$

Q = **836,402**

R = **0**

3) $5 \overline{)1{,}079{,}815}$

Q = **215,963**

R = **0**

4) $8 \overline{)3{,}354{,}296}$

Q = **419,287**

R = **0**

5) $6 \overline{)4{,}492{,}074}$

Q = **748,679**

R = **0**

6) $3 \overline{)2{,}999{,}628}$

Q = **999,876**

R = **0**

7) $9 \overline{)5{,}305{,}158}$

Q = **589,462**

R = **0**

8) $4 \overline{)3{,}574{,}460}$

Q = **893,615**

R = **0**