Long Division, with remainders

$$3\overline{)16{,}802} \qquad 5\overline{)60{,}002} \qquad 7\overline{)42{,}006}$$

$$5\overline{)22{,}507} \qquad 8\overline{)48{,}034} \qquad 7\overline{)42{,}026}$$

$$8\overline{)24{,}005} \qquad 8\overline{)24{,}030} \qquad 9\overline{)81{,}008}$$