## LO: use short and long division

Al) $1505 \div 7$
A2) $1416 \div 3$
A3) $19.12 \div 8$
A4) $33.504 \div 6$

BI) $391 \div 17$
B2) $2616 \div 24$
B3) $17442 \div 51$
B4) $1387.5 \div 37$
Cl) $810 \div 90$

C2) $2,400 \div 30$
C3) $35,000 \div 500$
C4) $490,000 \div 7000$
DI) There are 60 g of rice in one portion. How many portions are there in a 3 kg bag of rice?
D2) 427 children visit a castle. They go in groups of 15 . One group has less than 15. Every group of children has one adult with them. How many adults will need to go?
D3) Layla makes jewellery to sell at a school fair. Each bracelet has 53 beads. She makes 68 bracelets. Each necklace has 105 beads. She makes 34 necklaces. How many beads does Layla use altogether?

