



### Rounding to the nearest 10

1. Which of these is the best approximation for  $6079 \div 278$ ?
- a.  $6100 \div 270$     b.  $2700 \div 2000$     c.  $6000 \div 2000$     d.  $6000 \div 2000$
2. Which of these is the best approximation for  $1449 \div 204$ ?
- a.  $1500 \div 200$     b.  $1500 \div 200$     c.  $1400 \div 200$     d.  $1400 \div 200$
3. Which of these is the best approximation for  $33 \div 67$ ?
- a.  $30 \div 60$     b.  $30 \div 60$     c.  $30 \div 60$     d.  $30 \div 60$
4. Which of these is the best approximation for  $154 \div 29$ ?
- a.  $150 \div 30$     b.  $150 \div 30$     c.  $150 \div 30$     d.  $150 \div 30$
5. Work out approximate answers for the following sums by rounding to the nearest ten.
- a.  $35 \div 29$
- b.  $154 \div 30$
- c.  $97 \div 30$
- d.  $255 \div 29$
- e.  $207 \div 14$
6. What is  $-452$  to the nearest whole ten?
7. What is  $-452$  to the nearest whole one hundred?

Remember to look at the units when rounding to whole ten!

