

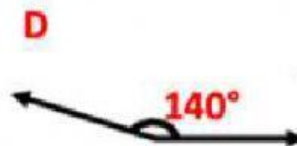
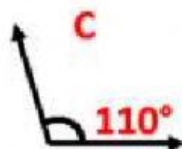
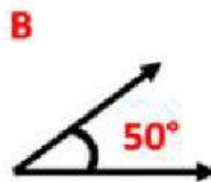
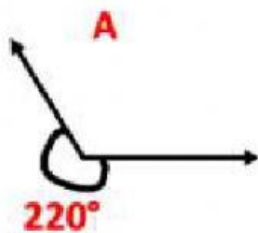
Revision 12

1. Chris buys a sandwich for \$3.40 and pays with a \$5 note. How much change does he get in return?
2. What is seventy four multiplied by a hundred?
3. Simplify 10/14 to its lowest term

Which fraction is the odd one out?

A	B	C	D
$\frac{1}{3}$	$\frac{4}{10}$	$\frac{2}{6}$	$\frac{3}{9}$

Which 2 angles together would make a full turn



6. How many weeks are there in 56 days?

7. What is $\frac{1}{3}$ of 12?

Which of these is an equivalent fraction for one quarter?

A	B	C	D
$\frac{2}{5}$	$\frac{2}{8}$	$\frac{3}{10}$	$\frac{3}{8}$

How much do these apples weigh in total?



0.23kg



0.15kg



0.18kg

How much further did David run on Saturday than Sunday?

David's Running log

Day	Kilometers run
Monday	7
Tuesday	9
Wednesday	12
Thursday	12
Friday	14
Saturday	21
Sunday	6