

In order from smallest to largest
2987, 5894, 6080
three thousand, two hundred and forty-five 3 thousands, 2 hundreds, 4 tens and 5 ones

Round to the nearest ten
$6538 \rightarrow 6540$



$$
6538 \rightarrow 6500
$$



Round to the nearest thousand

$$
6538 \rightarrow 7000
$$




The digit sum of multiples of 6 is 3,6 or 9

All multiples of 6 are even numbers.


The digit sum of multiples of 9 is 9

An odd number multiplied by 9 gives an odd product.


An odd number multiplied by 7 gives an odd product.

An even number multiplied by 7 gives an even product.

## $64 \times 0=0$

The product of a number and zero is zero.
$64 \times 1=64$
The product of a number and 1 is the number itself.
$64 \div 1=64$
The quotient when dividing a number by 1 is the number itself.
$2997+6$ Bridging boundaries

$3452+1999$ Round then adjust


Add 2000 then subtract 1


Take away 2000 then add 1




## Year 4 Term 4 政

An acute angle is smaller than a right angle An obtuse angle is greater than a right angle




1 hour $=60$ minutes
so 4 hours $=240$ minutes

so 5 years $=260$ weeks
10 to 3 in the afternoon 2:50 p.m. 14:50


## 1 week $=7$ days

so 4 weeks $=4 \times 7=28$ days

$$
\begin{aligned}
1 \text { kilometre } & =1000 \text { metres } \\
1 \text { kilogram } & =1000 \text { grams } \\
1 \text { litre } & =1000 \text { millilitres }
\end{aligned}
$$



| 1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |

Area $=20$ squares

54 hundredths +32 hundredths
$=86$ hundredths
so ...

9 tenths -4 tenths $=5$ tenths
$0.9-0.4=?$
If I know $9-4=5$ then I know

$$
0.54+0.32=0.86
$$



SO ...


$$
\begin{aligned}
5 \mathrm{~cm} \quad \text { Perimeter } & =10+8+5+4+5+4 \\
& =36 \mathrm{~cm}
\end{aligned}
$$



## Coordinates





Graph to show growth of a sunflower
The area of a shape is the amount of space inside a shape.
$8 \quad \mathrm{X}$
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