



SURNAME: FIRST NAME:

1 Calculate.

$\begin{array}{r} 297 \\ \times 35 \\ \hline \end{array}$	$\begin{array}{r} 5.26 \\ \times 43 \\ \hline \end{array}$
---	--

A	CA+	CA-	NA	R
---	-----	-----	----	---

Write down and calculate:

<p>2 $408 \div 3$</p> <div style="border: 1px dotted black; height: 150px; width: 100%;"></div> <div style="text-align: right; margin-top: 5px;"> <table border="1" style="border-collapse: collapse;"> <tr> <td style="padding: 2px 5px;">A</td> <td style="padding: 2px 5px;">CA+</td> <td style="padding: 2px 5px;">CA-</td> <td style="padding: 2px 5px;">NA</td> </tr> </table> </div>	A	CA+	CA-	NA	<p>3 $164.8 + 26.57$</p> <div style="border: 1px dotted black; height: 150px; width: 100%;"></div> <div style="text-align: right; margin-top: 5px;"> <table border="1" style="border-collapse: collapse;"> <tr> <td style="padding: 2px 5px;">A</td> <td style="padding: 2px 5px;">CA+</td> <td style="padding: 2px 5px;">CA-</td> <td style="padding: 2px 5px;">NA</td> <td style="padding: 2px 5px;">R</td> </tr> </table> </div>	A	CA+	CA-	NA	R
A	CA+	CA-	NA							
A	CA+	CA-	NA	R						

4 Complete the identities.

<p>4 years = months</p> <p>1 kg = g</p> <p>1 h = min</p> <p>1 km = m</p>	<p>30 m = cm</p> <p>120 min = h</p> <p>1 min = s</p> <p>1 m = cm</p> <p>1 l = cl</p>
--	--

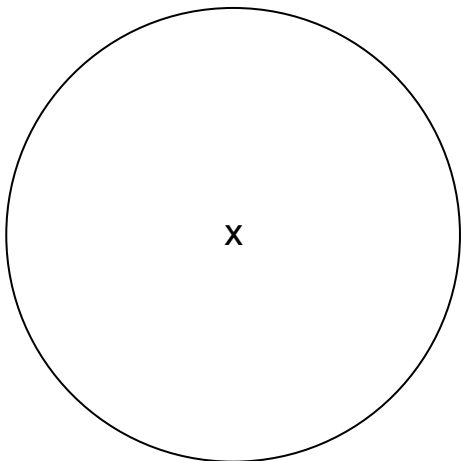
A	CA+	CA-	NA	R
---	-----	-----	----	---

5 Draw a circle centered at A and passing through B.



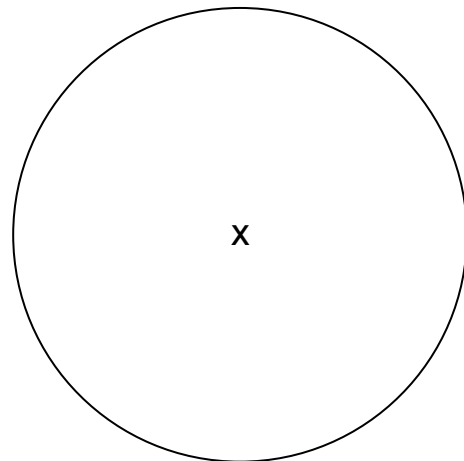
A CA+ CA- NA R

6 Draw a radius of this circle.



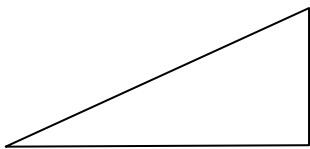
A CA+ CA- NA R

7 Draw a diameter of this circle.

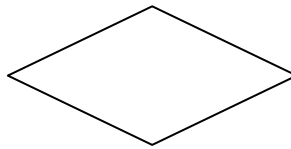


A CA+ CA- NA R

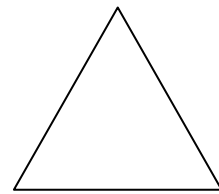
8 Circle the name of each figure.



- ▶ *isosceles triangle*
- ▶ *right-angled triangle*
- ▶ *lozenge*
- ▶ *equilateral triangle*



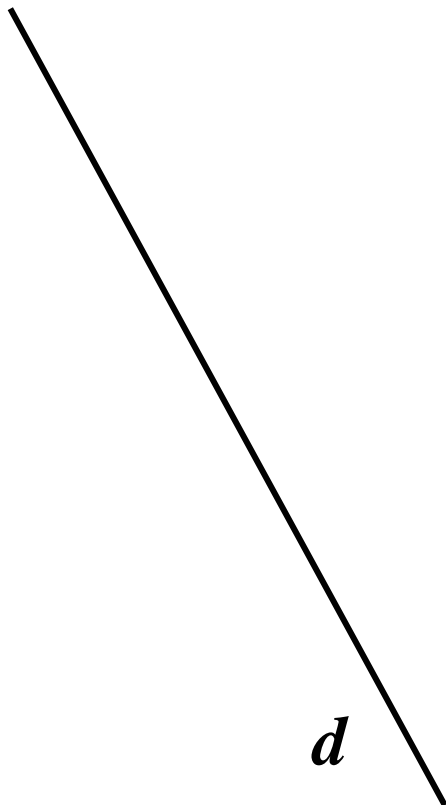
- ▶ *triangle*
- ▶ *rectangle*
- ▶ *cube*
- ▶ *lozenge*



- ▶ *equilateral triangle*
- ▶ *parallelogram*
- ▶ *right-angled triangle*
- ▶ *lozenge*

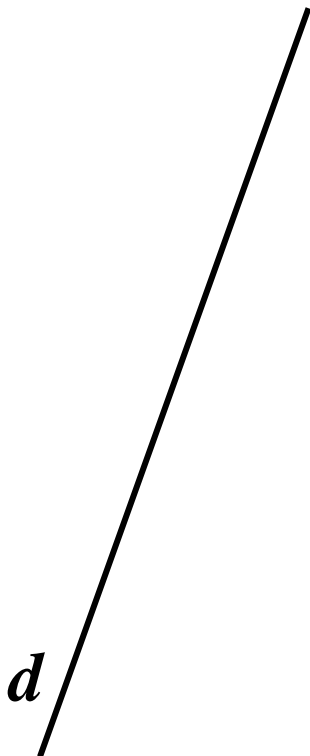
A CA+ CA- NA R

9 Draw a line parallel to line d .



A	CA+	CA-	NA	R
---	-----	-----	----	---

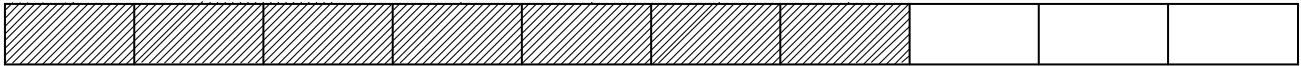
10 Draw a line perpendicular to line d .



A	CA+	CA-	NA	R
---	-----	-----	----	---

11 Observe the example:

Example :



$\frac{7}{10}$ of the band have been coloured grey.

a) Complete the sentence using a fraction as done in the example above.

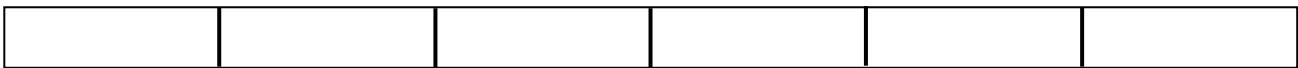


..... of the band have been coloured grey.

b) Colour $\frac{3}{4}$ of the band.



c) Colour $\frac{1}{3}$ of the band.



A CA+ CA- NA R

12 Circle the equivalent fraction for 5.4

$\frac{54}{100}$ $\frac{9}{10}$ $\frac{54}{10}$ $\frac{4}{5}$ $\frac{5}{4}$

A CA+ CA- NA R

13 Circle the number equal to : $\frac{23}{10}$

230 0.23 2.3 23 3.2

A CA+ CA- NA R

14 Arrange in order from smallest to largest:

3.04 3.40 0.34 3.24 30.4 304.04 34.04

.....

A CA+ CA- NA R

15 Read the terms of the problem and find the right answer.

a) Paul buys 43 sweets. Ann has 65 sweets.

How many more sweets than Paul does Ann have?

Answer:

A CA+ CA- NA R

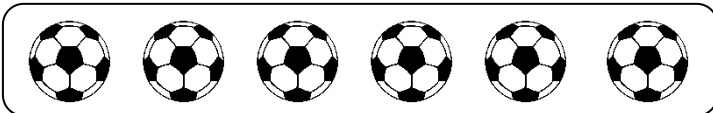
b) For a sports contest the competitors have to go through 3 events – cycling, swimming and running. They cycle 84 km and swim 5 km. Altogether – taking the 3 events into account – they cover 109 km .

How many kilometres did they run?

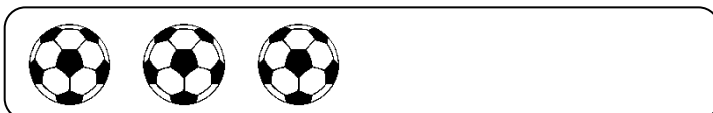
Answer:

A CA+ CA- NA R

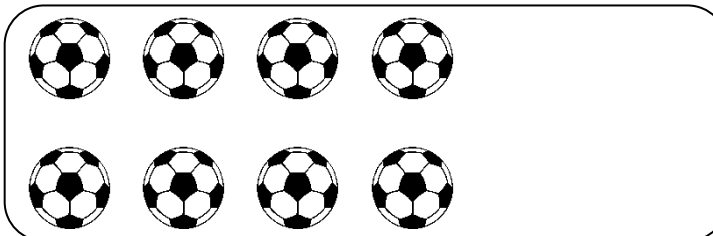
16 Complete.



↔ £ 12



↔ £



↔ £



↔ £ 18

A CA+ CA- NA R