

**Q1** Write the numeral for:  
**eight hundred and twenty-eight thousand,  
 three hundred and eleven**

**Q2** Round **92557** to the nearest thousand.

$$92557 = \text{[ ]}$$

(nearest thousand)

**Q3** Arrange the numbers in **ascending** order.

2854    3189    3074    2938

**Q4**  = [ ] marbles

**Q5** The first five **squared numbers** are:

**Q6**  $4856 + 2079 =$

**Q7**  $6000 - 2849 =$

**Q8**  $33 \times 20 =$

**Q9**  $52 \times 3 =$

**Q10** Choose ALL the numbers which are **divisible by 4**.

- 38             46             52  
 44             60             64

**Q11**  $112 \div 4 =$

**Q12** Choose the correct symbol.     <

$\frac{3}{4}$    $\frac{3}{8}$      >

=

$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$

**Q13**  $\frac{4}{9} + \frac{3}{9} =$

**Q14** Which is NOT correct?

- 0.81 is less than 0.88
- 0.81 = 8 tenths + 1 hundredths
- 0.81 = 81 hundredths
- 0.81 is more than 0.9

**Q15**  $31.4 - 12.7 =$

**Q16**



**\$7.40**



**\$24.90**



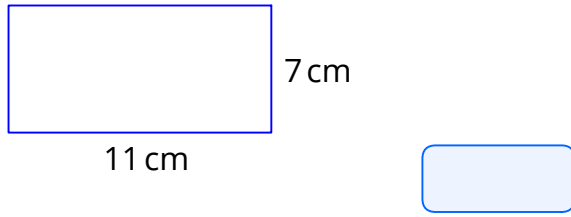
**\$5.95**



**\$18.40**

What change from \$50 do you get if you buy the saw and the hammer?

**Q17** Find the area of this rectangle.



**Q18** Write as kilometres and metres.

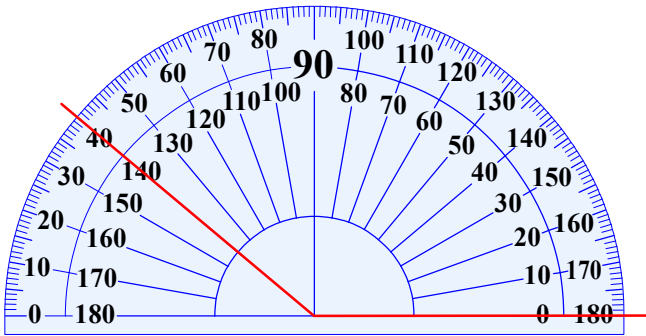
8750 m =  km  m

**Q19** Complete the conversion.

8000 kg =  tonnes

**Q20** Write 19:35 in am/pm time.

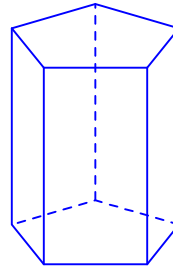
**Q21** Find the size of the angle.



**Q22** What type of 3D shape is this can?  
Circle your answer.

- |                  |   |                   |
|------------------|---|-------------------|
| cone             |  | rectangular prism |
| cube             |   | cylinder          |
| triangular prism |   | sphere            |

**Q23**

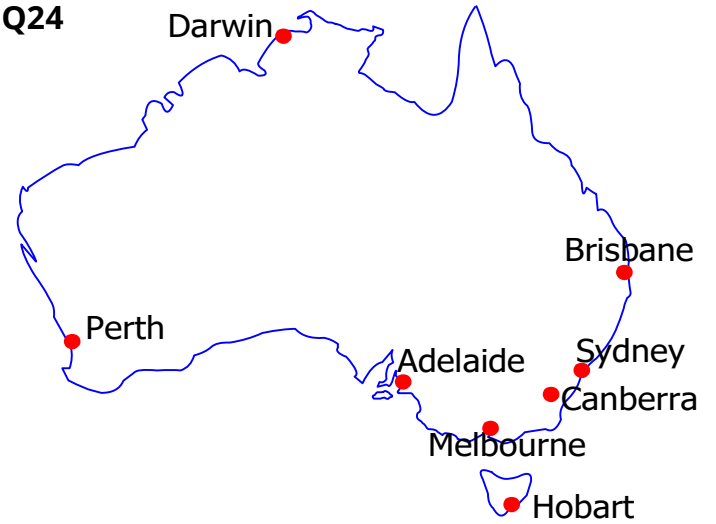


No. of faces =

No. of edges =

No. of vertices =

**Q24**

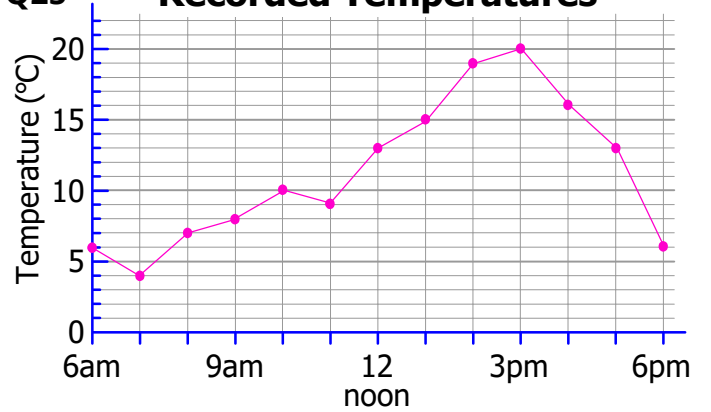


What direction is Darwin **from** Sydney?

- north-west
- south-west
- north-east
- south-east

**Q25**

**Recorded Temperatures**



What was the temperature at 11am?

Find the **difference** between the temperatures recorded at 7am and 4pm.

**Q26** The chance that the spinner lands on red is

- 10%
- 25%
- 75%
- 50%

