Number	$\begin{array}{r} 12 \\ +11 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ -\ \ 6 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ \times\ 6 \\ \hline \end{array}$	$2\ \overline{)\ 48}$
	Round 33 to the nearest 10		What is 1.27 to 1 decimal place	

Fraction	$^1/_3 + {}^2/_3$	$^4/_5 - {}^2/_5$	$^3/_5 \times {}^3/_6$	$^6/_7 \div {}^2/_3$

Decimals	$\begin{array}{r} 2.8 \\ +\ 3.2 \\ \hline \end{array}$	$\begin{array}{r} 4.8 \\ -\ 1.2 \\ \hline \end{array}$	$\begin{array}{r} 1.8 \\ \times\ 0.2 \\ \hline \end{array}$	$3.2 \div 0.2$

Percentage	Find 50% of 200	Find 25% of 400	Find 10% of 120	Find 5% of 80

Common Measure	It's now 09:05 how many min's until 10 a.m	£2.31 + £3.24 =	2 cm = mm	Square 2 cm Perimeter =

Shape and Space	What is the name of this shape?	How many lines of symmetry does this shape have?	What are angles measured in?	How many degrees are there in a right angle?
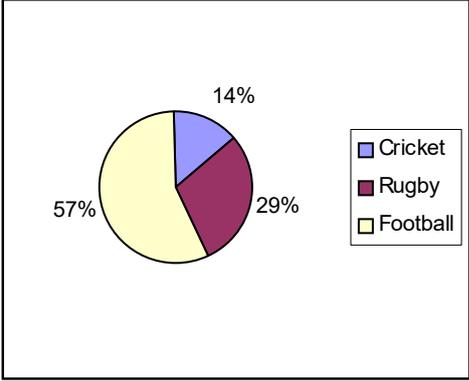
Data	Time spent playing sport 14% 29% 57% Cricket / Rugby / Football What type of chart is this?		Time spent playing sport 14% 29% 57% Cricket / Rugby / Football What is the most popular sport?	
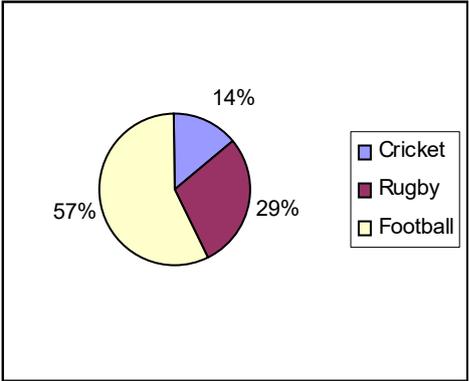
Probability	What is the probability of you growing another leg tomorrow? A certainty Impossible		If 1 = a certainty 0 = impossible P(growing another leg tomorrow)=	

Remember It Sheet #1 Answers

Number	**23** 12 +11 ———	**9** 15 − 6 ———	**102** 17 x 6 ———	**24** 2 ⟌ 48
	Round 33 to the nearest 10 30		What is 1.27 to 1 decimal place 1.3	

Fraction	$^1/_3 + {^2/_3}$ 1	$^4/_5 - {^2/_5}$ $^2/_5$	$^3/_5 \times {^3/_6}$ $^9/_{30} = {^3/_{10}}$	$^6/_7 \div {^2/_3}$ $^{18}/_{14} = 1^2/_7$

Decimals	2.8 + 3.2 ——— **6**	4.8 − 1.2 ——— **3.6**	1.8 x 0.2 ——— **0.36**	$3.2 \div 0.2$ **16**

Percentage	Find 50% of 200 **100**	Find 25% of 400 **100**	Find 10% of 120 **12**	Find 5% of 80 **4**

Common Measure	It's now 09:05 how many min's until 10 a.m **55**	£2.31 + £3.24 = **£5.55**	2 cm = ___ mm **20 mm**	Square — 2 cm Perimeter = **8 cm**
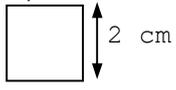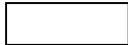
Shape and Space	What is the name of this shape? **Rectangle or Quadrilateral**	How many lines of symmetry does this shape have? **2**	What are angles measured in? **degrees**	How many degrees are there in a right angle? **90**
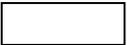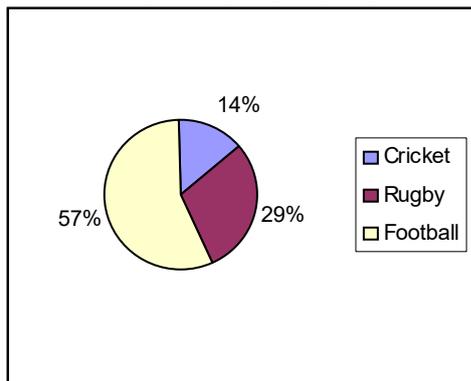
Data	Time spent playing sport — 14% Cricket, 29% Rugby, 57% Football What type of chart is this? **Pie**		Time spent playing sport — 14% Cricket, 29% Rugby, 57% Football What is the most popular sport? **Football**	
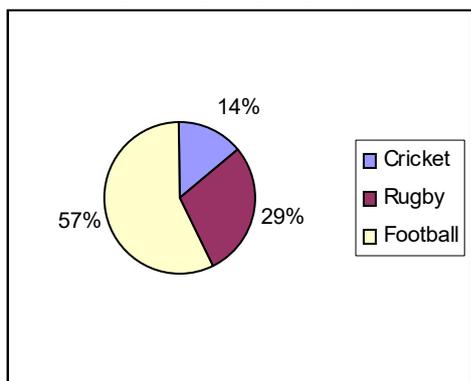
Probability	What is the probability of you growing another leg tomorrow? A certainty **Impossible**		If 1 = a certainty 0 = impossible P(growing another leg tomorrow)= **0**	