Lesson 1
Can I make and interpret tally charts?

Fast 5

How many faces on a cuboid?
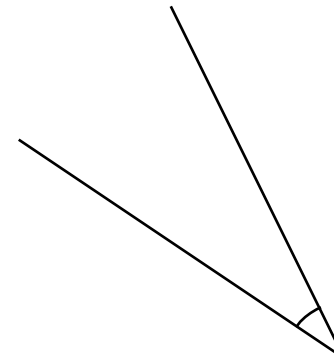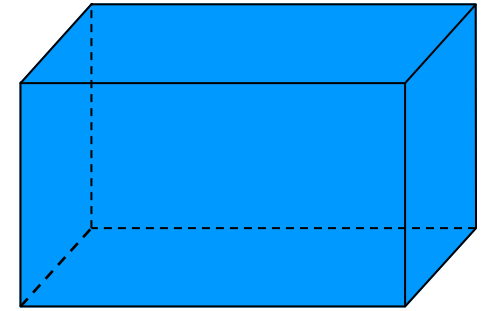
29 ÷ 3 =

56 = 7 X ?

396
-129
_____

_____
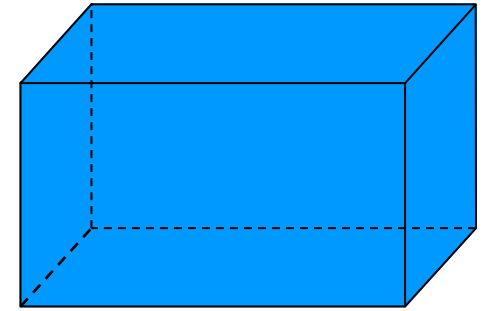
What type of angle is this?

Fast 5

How many faces on a cuboid?   6

29 ÷ 3 =   9 r 2

56 = 7 X   8

$$\begin{array}{r} 39\overset{8}{6} \\ -129 \\ \hline 267 \end{array}$$

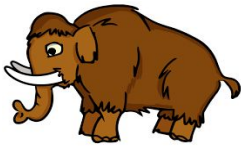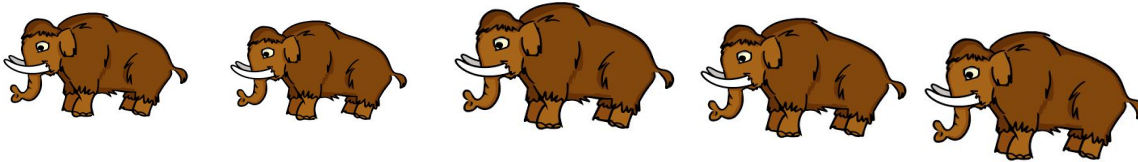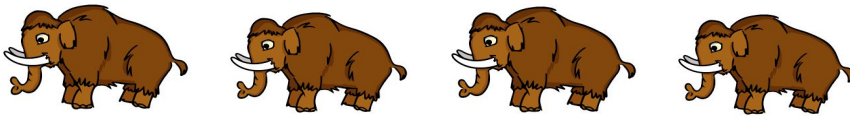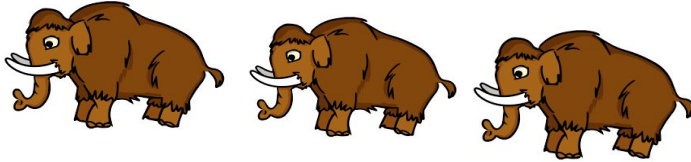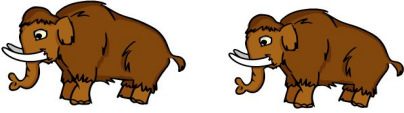What type of angle is this?   acute
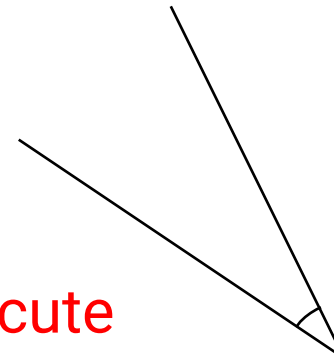
Tallying has been around since caveman times!

One tally mark = one thing

The fifth mark is crossed through to make counting a large number easier

1	I	6	卌 I
2	II	7	卌 II
3	III	8	卌 III
4	IIII	9	卌 IIII
5	卌	10	卌 卌

Count the tallies - Answers on the next slide

|||| ☐

||||| || ☐

||||| ☐

||||| ||||| |||| ☐

||||| ||||| | ☐

||| ☐

IIII	4
IⱧT II	7
IⱧT	5
IⱧT IⱧT IIII	14
IⱧT IⱧT I	11
III	3

Can you tally these?

Fruit Tally		
	Tally	Total
🍏		
🍐		
🍌		

Can you tally these?
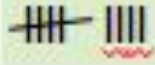
Fruit Tally		
	Tally	Total
🍏	卌	5
🍐	|||	3
🍌			1

Tally charts are a simple way to keep data.
For example:
I asked all the teachers at Monkwick Junior
School their favourite colour, I recorded the results
in the table below:

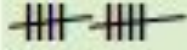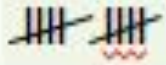| Colour:	Tally:	Total:
Pink	ⵌ IIII	9
Blue	IIII	4
Red	ⵌ ⵌ	10
Other	ⵌ ⵌ	10

Colour:	Tally:	Total:
Pink	卌 IIII	9
Blue	IIII	4
Red	卌 卌	10
Other	卌 卌	10

What is the least popular colour?

How many prefer pink?

How many chose a colour that was not pink, red or blue?

Colour:	Tally:	Total:
Pink	||||| ||||	9
Blue	||||	4
Red	||||| |||||	10
Other	||||| |||||	10

What is the least popular colour? Blue

How many prefer pink? 9

How many chose a colour that was not pink, red or blue? 10