

Maths: Fun Five! – Choose 5 questions to answer

1. What are the factors of 28?
2. What is 743 rounded to 10?
3. What is $2\frac{3}{5}$ as an improper fraction?
4. What is $14\frac{1}{4}$ as a mixed fraction?
5. Add seven tenths and 4 hundredths together as a decimal. What is the answer.

True or False?

Straight lines that meet at a right angle are called parallel lines.

One

How many parallel and perpendicular lines does this shape have?



Three

The shape in the mystery box has 8 vertices. What could it be?



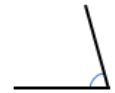
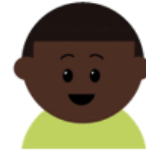
Four

How many lines of symmetry does this rectangle have?



Carlo says...

"This angle could be 95° ."



Do you agree with him? Explain your reasoning.

Five

If you feel up to a challenge, try to answer them all for an extra house point!

Quick Comprehension: Complete the reading comprehension. Children should allow themselves one minute to read the text, and five/ten minutes to answer the questions. Some of the questions are quite tricky, so don't worry if you have to talk them through with an adult.

Spellings

Core

decision
division
television
confusion
conclusion
transfusion
explosion
tension
pension
provision
river
never
found
round
decide
describe

Support

another
mistake
non-stop
co-star
replace
revisited
unclean
defaced
shouldn't
fast
fastest
faster
Mr.
Mrs.
continue
minute

SPaG Challenge in books please

Add -er or -est to the sentences below so that they make sense.

Russia is cold..... than Iceland, but Antarctica is the cold..... place

Carl is the fast..... runner at our athletics club.

Queen Lauren I is rich..... than King Michael II.

Times Tables Activities

Please do some of the following:

Daily times tables on TT Rockstars

Daily time tables in booklet

Times tables training grid

Times tables wheels

Daily chanting and oral questioning

Please remember: All homework is marked in class with the children and will not have written feedback on it.

Homework is due in on the following Friday.