

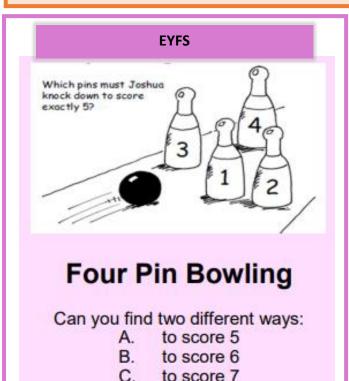
Maths Newsletter



Welcome to Barrow Hedges' first Maths Newsletter, which is a place we can share and celebrate success at our school. Well done to all the children who have been logging on to Times Tables Rock Stars! At the end of each month, we will share the results for the children who have scored the most points.

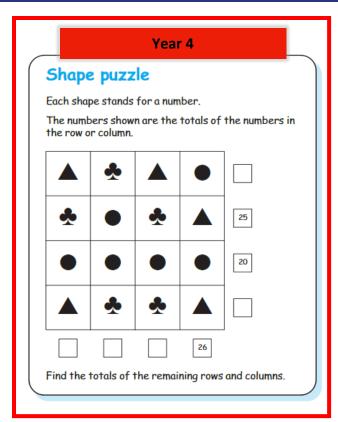
Each newsletter will include family puzzles and challenges for you to try and solve together for the chance to win a prize! Complete the challenge for your year group and hand in your answers to your teacher. The deadline is Friday 28th January. Have fun!

- Miss Cheetham



| Year 1 Where should each toy go? | | |
|--|---|--|
| | TOYS | |
| <u>a</u> | | |
| ~~ | | |
| | | |
| ᅠ | | |
| <u>, </u> | | |
| 1. The bo | at is on the middle shelf. | |
| ļ | sipping rope is on the top shelf. | |
| | r is on the bottom shelf. | |
| 4. The bo | all is next to the boat. | |
| 5. The te | ddy is in between the boat and the car. | |

| Year 3 | |
|---|--|
| Coloured shapes | |
| What colour is each shape? Write it on the shape. | |
| | |
| Clues | |
| ♦ Red is not next to grey. | |
| Blue is between white and grey. Green is not a square. | |
| Blue is on the right of pink. | |



Year 5

Nicknames

Dawn, Mark, Josh and Tina are friends.





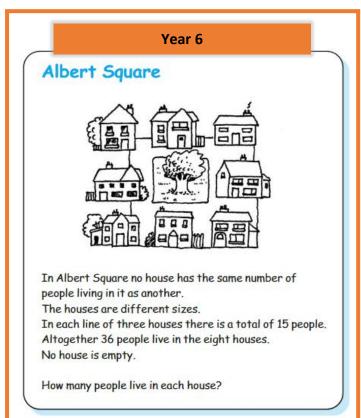


They each have a nickname.

Their nicknames are Spider, Curly, Ace and Fudgy, but not in that order.

What is the nickname of each of the friends?

- Josh plays tennis with Curly and goes swimming with Ace.
- Tina has been on holiday with Curly but travels to school with Fudgy.
- Spider, Curly and Dawn play in the football team.
 - Spider sometimes goes to tea with Josh.





When it comes to times tables, speed AND accuracy are important – the more facts your child remembers, the easier it is for them to do harder calculations. Times Tables Rock Stars is a fun and challenging programme which will help your child master the times tables. To be a Times Tables Rock Star, your child needs to answer any multiplication up to 12 x 12 in less than 3 seconds!