

Digit cards

SHOW

- the number 2
- the number 10
- a number greater than 12
- a number more than 8
- a number less than 10
- a number between 1 and 5.
- a different number between 1 and 5
- all the numbers between 1 and 5. How you know you've got them all?
- the number 1 more than 5.
- a number more than 5. Did you have to change your number? Why/why not?
- 1 more/less than 15
- 2 more/less than 19

Odd and Even

SHOW ME...

- an even number
- a single digit even number greater than 6? Why have you all shown 8?
- a 2 digit even number. How do you know it's even?
- the next even number after 13
- any odd number
- An odd number greater than 50

Number bonds

SHOW ME...

- the amount that goes with 4p to make 10p.
- what goes with 3p to make 3p/8p/11p For 11p how did you know it was 8p?
- 2 numbers which add together to make 8p. Show me a different 2? Show me all possibilities. How do you know you've got them all? Why are none of them an odd and an even number?

Multiplication and division

SHOW ME...

- a multiple of 4. Could you show me an odd number? Why/why not? Show me a multiple of 4 greater than 50? How many 2 digit possibilities are there? (12) Show me a multiple of 4 greater than 100? How do you know it's a multiple of 4?
- a 2 digit number that is divisible by 4?
- 4 multiplied by 5? What is 8 lots of £2? Find the product of 5 and 6km. If there are 2 packets of sweets with 4 sweets in each packet, how many sweets would there be?
- 12 divided by 3? 120 divided by 3? 120 divided by 30?