

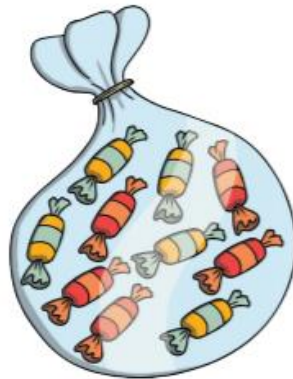
Multiples of 2 5 and 10 Word Problems

Multiples of 10

There are 10 sweets in a packet.

I have bought 17 packets.

How many sweets do I have?



Multiples of 2 5 and 10 Word Problems

Multiples of 2

There are 12 sausages in one packet.

How many sausages are in two packets?



Multiples of 2 5 and 10 Word Problems

Multiples of 5

Football stickers are sold in packets of five. I want to buy one sticker for each child in the class.

If there are 30 children, how many packets do I need to buy?



Multiples of 2 5 and 10 Word Problems

Multiples of 2

Miss Casha has 34 pairs of shoes. How many shoes are there altogether?



Multiples of 2 5 and 10 Word Problems

Multiples of 10

Owen had a birthday party and invited 10 friends.

He wants to put two blowers in each party bag. How many whistles does he need?



Multiples of 2 5 and 10 Word Problems

Multiples of 2

There are 30 children in 3C. Mrs Roberts has to mark each child's numeracy and science books tonight!

How many books does she have to mark?



Multiples of 2 5 and 10 Word Problems

Multiples of 10

Chris spends 70p on 10 party bags.

How much does each bag cost?



Multiples of 2 5 and 10 Word Problems

Multiples of 2

In year 2, there are 70 boys in two classes.

How many would be in each year 2 class?



Snakes and Ladders 2, 3 and 5 Times Tables

You will need...

- The Snakes and Ladders Board Game board
- A dice
- A counter per player



How to play...

1. Players take it in turns to roll the dice. The player with the highest number goes first, the player with the second highest goes second and so on.
2. When it's their turn, players move their counter the number of spaces shown on the dice and answer the calculation they land on.
3. If the answer given to the calculation is correct, play continues as usual:
 - landing on a snake's head - the player slides their counter down the snake;
 - landing at the bottom of a ladder - the player moves their counter up the ladder.
4. If the answer given to the calculation is incorrect, the player misses a go.
5. The first player to reach the finish is the winner!

20 $2 \times 5 =$	21 $10 \times 6 =$	22 $5 \times 8 =$	23 $10 \times 3 =$	Finish
19 $2 \times 6 =$	18 $10 \times 2 =$	17 $2 \times 1 =$	16 $2 \times 12 =$	15 $10 \times 11 =$
10 $5 \times 9 =$	11 $2 \times 5 =$	12 $10 \times 9 =$	13 $5 \times 4 =$	14 $2 \times 10 =$
9 $10 \times 12 =$	8 $5 \times 10 =$	7 $5 \times 6 =$	6 $2 \times 7 =$	5 $5 \times 0 =$
Start	1 $2 \times 3 =$	2 $10 \times 4 =$	3 $5 \times 6 =$	4 $10 \times 7 =$

