

Max's Festive Maths Flashcards

Learning objective: To practise addition, subtraction, and money problems in a festive context, suitable for Year 2 pupils.

Read the front of each card to Max the monkey. Try to solve the maths puzzle before checking the answer on the back!

Max has 20p. He spends 12p on a festive sticker. How much money does he have left?	Pip has 15 red baubles and 10 gold baubles. What is the total number of baubles?
8p	25 baubles
A festive card costs 30p. If you pay with a 50p coin, how much change should you get?	Leo needs 40 cards to give to his friends. He has already written 20 cards. How many more does he need to write?
20p	20 cards
Nova finds 12 stars on one tree and 9 stars on another. How many stars are there altogether?	If one mince pie costs £1, how much would 5 mince pies cost?
21 stars	£5
Zara has 35 presents to wrap. She wraps 10 of them. How many presents are left to wrap?	Finn wants to buy a gift for £40. He has saved £25. How much more money does he need?
25 presents	£15
Bea collects 14 pinecones on Monday and 16 pinecones on Tuesday. How many did she collect in total?	Kit has two £1 coins. He buys a decoration for £1 and 50p. How much money does he have left?
30 pinecones	50p
There are 50 lights on a string. 20 lights are broken. How many lights are working?	Ellie has £5. She spends £2 on a gift tag. How much money does she have remaining?
30 lights	£3