Pet Shop – Year 2

|  |  |  |
| --- | --- | --- |
| Buy Flexi Standard Dog Lead - Small | Dog collars and leads | ArgosDog Lead26p | Ancol Twin Cat Bowl, Grey Stripe - Wadswick Country Store LtdCat Food Bowl21p | Naturals Carrotys Rabbit Treats - Direct PetsRabbit Treats48p |
| https://www.pond-planet.co.uk/images/goldfish-flake-food-p1823-4398_zoom.jpgFish Food93p | Rainbow Rubber Ball Dog Toy - PearlyPets.comDog Toy85p | Savic Metal Stand for Both Rolly Hamster Wheels: Amazon.co.uk: Pet ...Hamster Wheel19p |

Choose some items from the pet shop. How many different ways could you pay for them? Draw the coins that you would use.



Pet shop

Work out the total amount spent by using base 10 drawings.

14 p + 11p = \_\_\_\_\_\_\_\_\_

21p + 34p = \_\_\_\_\_\_\_\_

15p + 14 p = \_\_\_\_\_\_\_

56p + 33 p = \_\_\_\_\_\_\_\_

26p + 21p = \_\_\_\_\_\_\_\_

53p + 37p = \_\_\_\_\_\_\_\_

68p +21p = \_\_\_\_\_\_\_

51 p + 47 p = \_\_\_\_\_\_\_

23p + 15 p = \_\_\_\_\_\_\_



Giving Change

Work out how much change the Pet shop owner needs to give by using base ten drawings.

48 p – 17p = \_\_\_\_\_\_\_\_

26p – 13p = \_\_\_\_\_\_\_\_

59p – 23p = \_\_\_\_\_\_\_\_

47p – 24p = \_\_\_\_\_\_\_

89p –37 p = \_\_\_\_\_\_\_\_

49p – 25p = \_\_\_\_\_\_\_

87p - 45p = \_\_\_\_\_\_\_\_

93p – 42p = \_\_\_\_\_\_\_\_\_

Pet Shop Problem

|  |
| --- |
| 1. Tom has a pet cat called Tilly. He buys a cat lead for 43p and a cat bowl for 35p. How much does he spend altogether?

cat - Wiktionary |
| 1. The pet shop has 44 dog bones and sells 12. How many are left in the pet shop?

All Natural Peanut Butter Dog Treats Medium Size Dog Bones | Etsy |
| 1. There are 67 blue fish and 21 yellow fish in the tank at the pet shop. How many fish are there altogether?

The Best Tropical Aquarium Fish for Beginners - Aquatics World |
| 1. The pet shop has 29 bags of rabbit food. He sells 16, how many are left?

Naturals Carrotys Rabbit Treats - Direct Pets |



Pet Shop Problems.

Can you make up your own pets shop problems for someone in your family to solve?