

27.1.21 Daily Ten

1. How many doughnuts in 9 dozen?
2. The sum of 58, 22 and 12?
3. A quarter of 24
4. Perimeter of a square with side 8 cm?
5. $758 \div 5 =$
6. $5698 + 2543 =$
7. $45 \times 5 =$
8. $9862 - 1369 =$
9. $66 \times 10 =$
10. $899 \div 11 =$

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LI: To use multiplication facts to solve correspondence problems

Fluency

[Spr4.3.4 - Correspondence problems on Vimeo](#)

- An ice-cream van has 4 flavours of ice-cream and 2 choices of toppings.

| Ice-cream flavour | Toppings |
|--|----------------|
| Vanilla Chocolate Strawberry Banana | Sauce Flake |

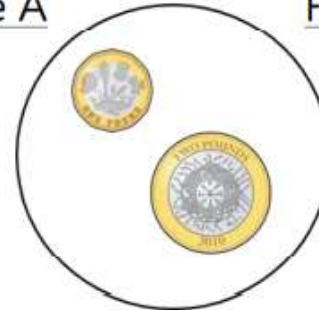
How many different combinations of ice-cream and toppings can be made?

Complete the multiplication to represent the combinations.

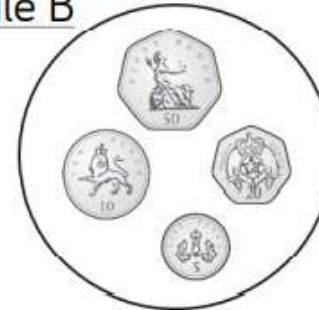
___ \times ___ = ___ There are ___ combinations.

- Jack has two piles of coins.
He chooses one coin from each pile.

Pile A



Pile B



What are all the possible combinations of coins Jack can choose?
What are all the possible totals he can make?

Complete Wednesday worksheet and true or false question.