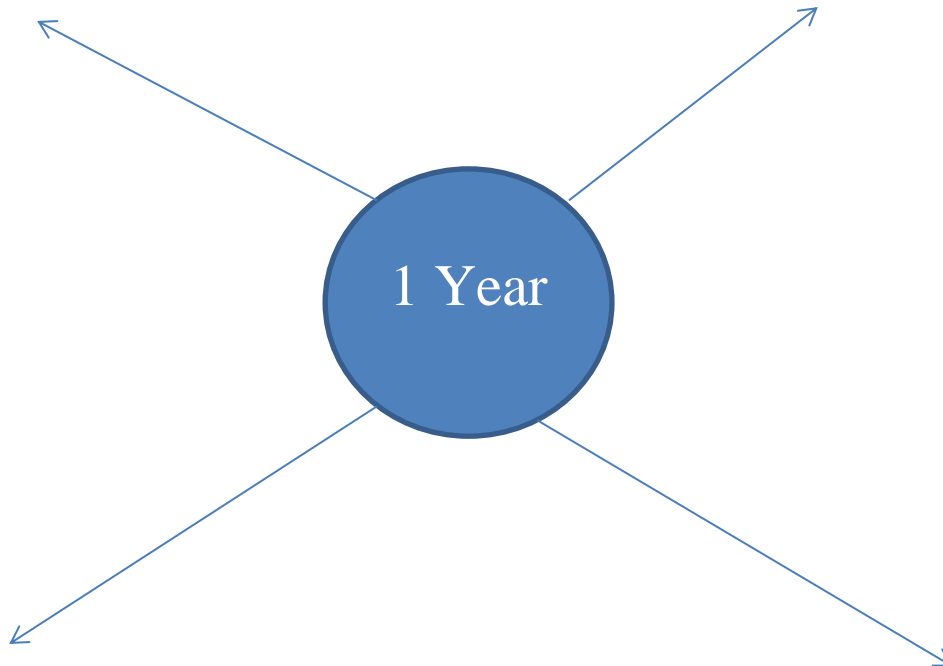


# **Wage and Salary Calculations**

1. In **pairs**, answer the following questions

- a) How many **days** in a week? \_\_\_\_\_
- b) How many **weeks** in a fortnight? \_\_\_\_\_
- c) How many **weeks** in a year? \_\_\_\_\_
- d) How many **fortnights** in a year? \_\_\_\_\_
- e) How many **months** in a year? \_\_\_\_\_

2. Once you have checked with the teacher that the above answers are correct, write all the facts about a **year** on the diagram below.



**a) Jack's weekly pay is \$800.** Show all working for the following questions in your book.

i) What is his fortnightly income?

ii) What is his yearly income?

iii) What is his monthly income correct to the nearest dollar?

**b) Mark's annual income is \$84 256.** Show all working for the following questions in your book.

i) What is his monthly income correct to 2 decimal places?

ii) What is his weekly income correct to the nearest dollar?

**c) Jane's fortnightly pay is \$1700.** Show all working for the following questions in your book. How would I calculate her

i) weekly income?

ii) monthly income correct to the nearest dollar?

iii) yearly pay?

**d) Natalie's monthly pay is \$2120.** What is her weekly income correct to the nearest dollar?

**Conclusion:** Write all the different ways we can calculate monthly income.