

Y5 Term Quick Starts

	Round to the nearest 10	Round to the nearest 100	Round to the nearest 1000
37463			
78493			
30495			
4938			

5644 ÷ 12 = _____

4398 + 354.59 = _____ 567 - 56.75 = _____ 556 × 43 = _____

10 % of 5600 _____ 30% of 450 _____ 50% of 300 _____ 25% of 200 _____

1/7 of 49 _____ 3/10 of 80 _____ 5/6 of 66 _____

Y5 Term Quick Starts

	Round to the nearest 10	Round to the nearest 100	Round to the nearest 1000
48573			
39484			
83743			
3948			

8234 ÷ 13

= _____ 4002 + 443.44 = _____ 595 - 558.47 = _____ 495 × 46 = _____

10 % of 4010 _____ 70% of 460 _____ 40% of 900 _____ 25% of 100 _____

4/5 of 45 _____ 3/4 of 28 _____ 6/7 of 91 _____

Y5 Term Quick Starts

	Round to the nearest 10	Round to the nearest 100	Round to the nearest 1000
39283			
2343			
52349			
9999			

3728 ÷ 14

= _____

3448 + 278.53 = _____ 293 - 133.49 = _____ 437 × 63 = _____

10 % of 5100 _____ 30% of 960 _____ 50% of 190 _____ 25% of 600 _____

1/6 of 24 _____ 4/5 of 60 _____ 3/6 of 120 _____

Y5 Term Quick Starts

	Divide by 10	Divide by 100	Divide by 1000
3938			
48283			
342			
39			

$5/8 + 2/8 =$ _____ $7/9 - 3/9 =$ _____ $3/8 + 1/4 =$ _____ $7/9 - 2/3 =$ _____
10 % of 4800 _____ 70% of 630 _____ 20% of 430 _____ 50% of 40 _____
 $1/5$ of 40 _____ $7/10$ of 60 _____ $3/9$ of 27 _____

Y5 Term Quick Starts

	Divide by 10	Divide by 100	Divide by 1000
39384			
342			
7232			
2392			

$1/4 + 2/4 =$ _____ $3/5 - 2/5 =$ _____ $6/12 + 1/4 =$ _____ $5/6 - 1/3 =$ _____
10 % of 3900 _____ 80% of 360 _____ 20% of 640 _____ 50% of 10000 _____
 $1/2$ of 70 _____ $7/12$ of 60 _____ $3/7$ of 21 _____

Y5 Term Quick Starts

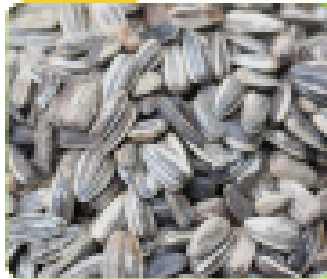
	Divide by 10	Divide by 100	Divide by 1000
2928			
3232			
233			
928			

$5/7 + 1/7 =$ _____ $13/15 - 9/15 =$ _____ $3/8 + 2/4 =$ _____ $5/10 - 1/2 =$ _____
10 % of 9200 _____ 30% of 430 _____ 30% of 430 _____ 50% of 600 _____
 $1/8$ of 80 _____ $2/4$ of 60 _____ $5/8$ of 24 _____

Sunflower Plant Life Cycle

Sunflowers are a type of flowering plant. There are around 60 different types of sunflower!

1



What happens during the first stage?

Seed and Germinating Seed

The seed is planted in soil or compost in spring.

The seeds have a hard coat.

They are black and white striped or just black.

The seed begins to sprout roots after 1-2 weeks.

2



What happens during the second stage?

Seedling and Shoot

A seedling grows and a few leaves appear on the stem.

Roots grow underground.

3



What happens during the third stage?

Bud and Bloom

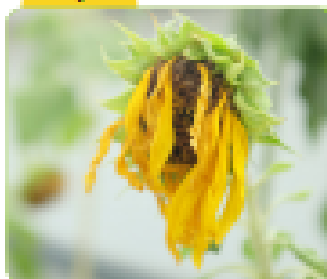
The plant grows taller and stronger, towards the sun.

After 30 days, the bud forms.

The flower head opens.

After around 90 days, the sunflower will be fully grown.

4



What happens during the fourth stage?

Wilt and Regrowth

The flower petals will start to wilt and the plant dies.

The flower shrivels and the seeds from its head fall.

Some of the seeds settle in the ground and begin the new sunflower's life cycle.

Questions about the Sunflower

1. What are sunflowers?

2. How many different types are there?

3. Name a colour that sunflowers can be.

4. What is the seed planted in?

5. When is the sunflower seed planted?

6. What colour are the seeds?

7. What grows underground?

8. What does the plant grow towards?

9. What happens after the flower petals start to wilt?

SPAG

Insert a pair of dashes in the correct place in the sentence below:

Jess who is good at swimming is on holiday with her family
Grandpa 68 years old is a talented painter.

The Romans who were from Italy were skilled soldiers.

Add dashes into each of the spaces below to give extra information in the sentence.

The child _____ was winning the race.

The lion _____ roared loudly at the zoo..

I took the sweets _____ from the child.

We walked in the countryside _____ on the weekend.

What is the name of the punctuation marks on either side of the words which was a span-iel in the sentence below?

Jay's mum -who loved to play netball - was very tall.

What is the name of a different punctuation mark that could be used correctly in the same places?
