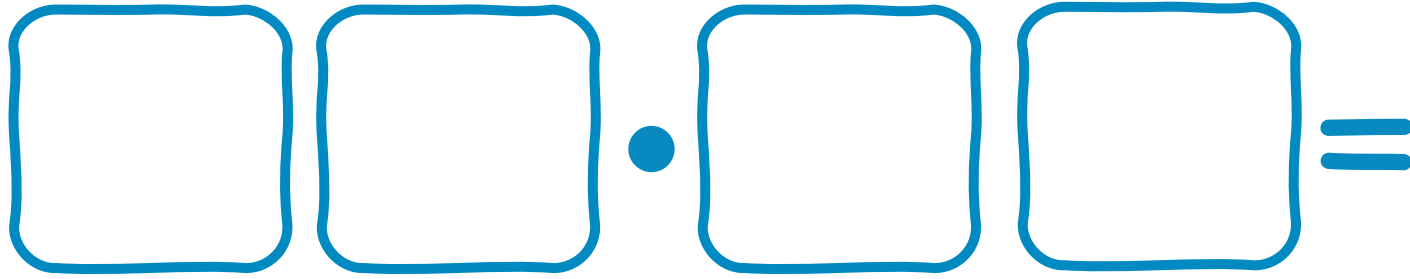


# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
1**



1<sup>st</sup> Number

2<sup>nd</sup> Number

3<sup>rd</sup> Number

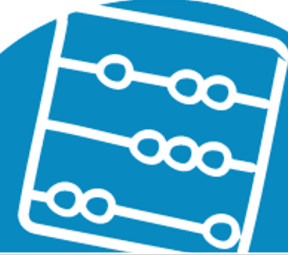
4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
2**

.   =

1<sup>st</sup> Number

2<sup>nd</sup> Number

3<sup>rd</sup> Number

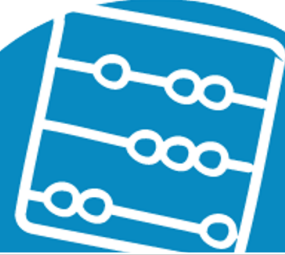
4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
3**

.   =

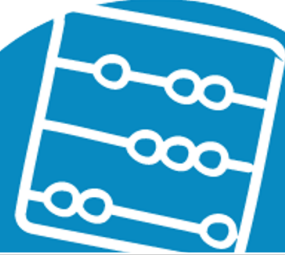
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker**  
4

.   =

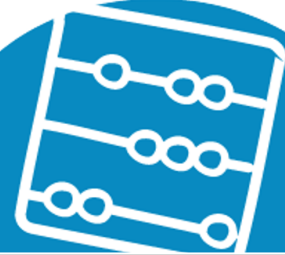
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
5**

$$\boxed{\phantom{00}} \boxed{\phantom{00}} \cdot \boxed{\phantom{00}} \boxed{\phantom{00}} = \boxed{\phantom{0000}}$$

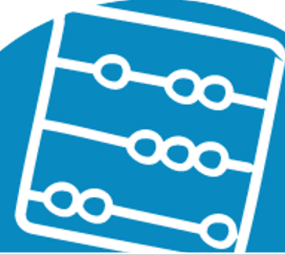
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker**  
6

.   =

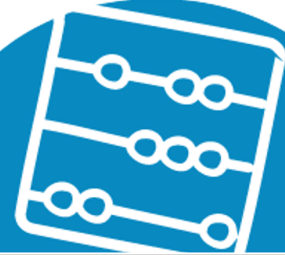
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
7**

$$\boxed{\phantom{00}} \boxed{\phantom{00}} \cdot \boxed{\phantom{00}} \boxed{\phantom{00}} = \boxed{\phantom{0000}}$$

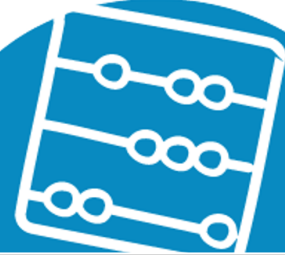
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker**  
8

.   =

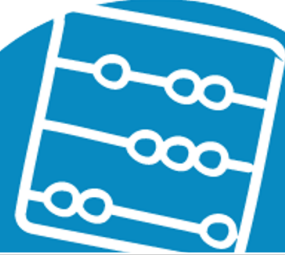
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.





# Rounding Decimals to the Nearest Whole Number

**Control  
Marker**  
9

$$\boxed{\phantom{00}} \boxed{\phantom{00}} \cdot \boxed{\phantom{00}} \boxed{\phantom{00}} = \boxed{\phantom{0000}}$$

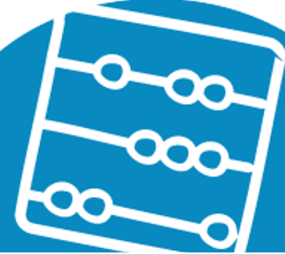
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
10**

$$\boxed{\phantom{00}} \boxed{\phantom{00}} \cdot \boxed{\phantom{00}} \boxed{\phantom{00}} = \boxed{\phantom{0000}}$$

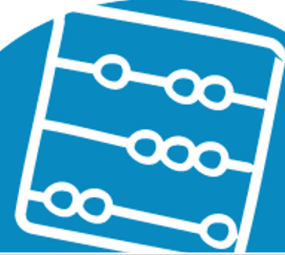
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
11**

.   =

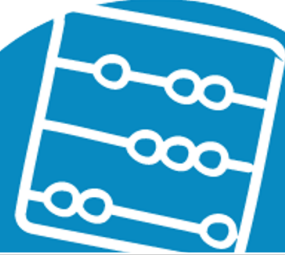
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
12**

.   =

1<sup>st</sup> Number

2<sup>nd</sup> Number

3<sup>rd</sup> Number

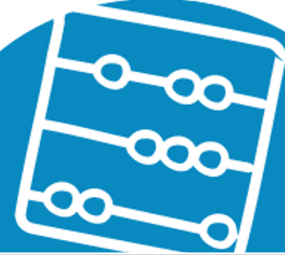
4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
13**

.   =

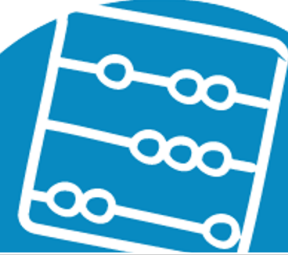
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
14**

$$\boxed{\phantom{00}} \boxed{\phantom{00}} \cdot \boxed{\phantom{00}} \boxed{\phantom{00}} = \boxed{\phantom{0000}}$$

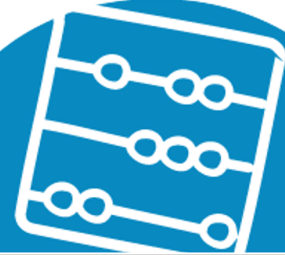
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest Whole Number

**Control  
Marker  
15**

.   =

1<sup>st</sup> Number

2<sup>nd</sup> Number

3<sup>rd</sup> Number

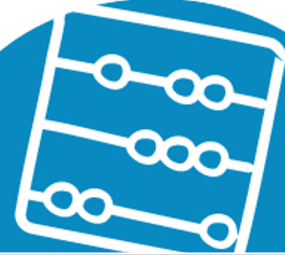
4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
1**

$$\boxed{\phantom{0}} \boxed{\phantom{0}} \cdot \boxed{\phantom{0}} \boxed{\phantom{0}} = \boxed{\phantom{0000}}$$

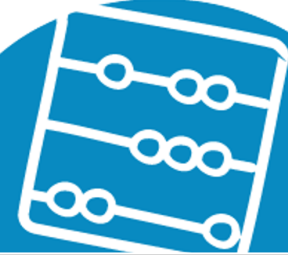
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.





# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
2**

.   =

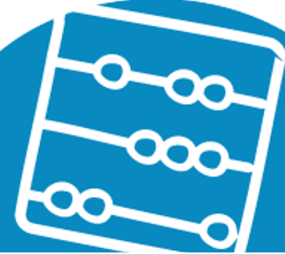
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
3**

$$\boxed{\phantom{0}} \boxed{\phantom{0}} \cdot \boxed{\phantom{0}} \boxed{\phantom{0}} = \boxed{\phantom{0000}}$$

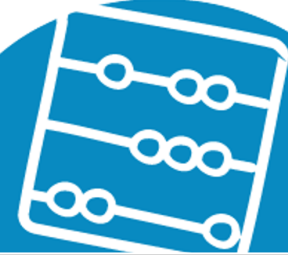
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker**  
4

.   =

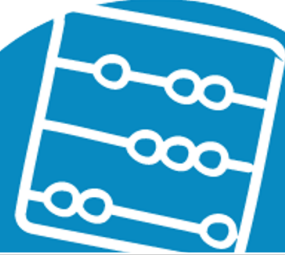
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
5**

.   =

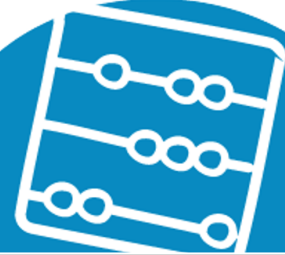
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker**  
6

.   =

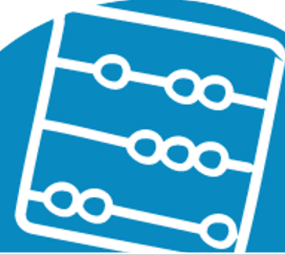
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
7**

.   =

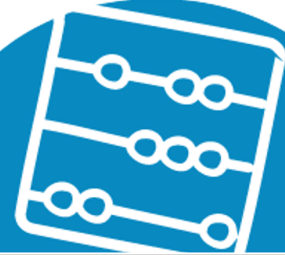
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker**  
8

.   =

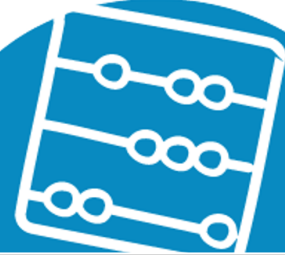
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker**  
9

.   =

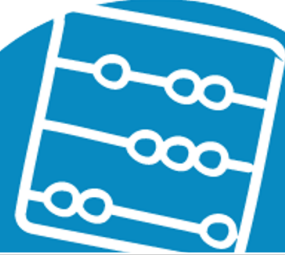
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.





# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
10**

.   =

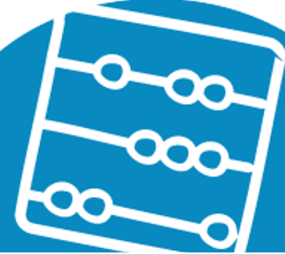
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
11**

.   =

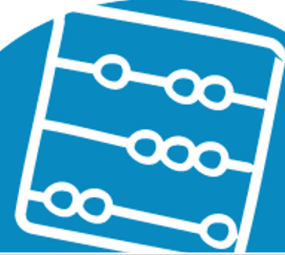
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
12**

.   =

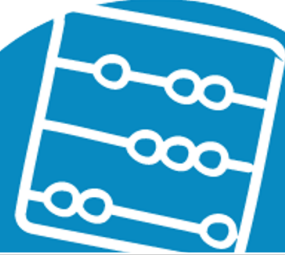
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
13**

.   =

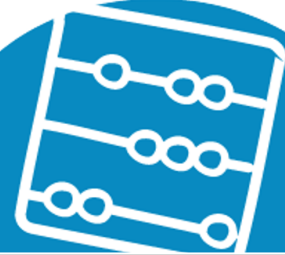
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
14**

.   =

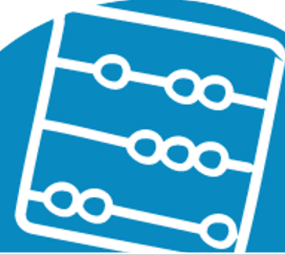
1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.



# Rounding Decimals to the Nearest 1 Decimal Place

**Control  
Marker  
15**

.   =

1<sup>st</sup> Number    2<sup>nd</sup> Number    3<sup>rd</sup> Number    4<sup>th</sup> Number



**Work it out**

**Answer**

Using the numbers with the decimal point, round to the nearest whole number.

