























































Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		174	330	365
Bilal		255	432	336
Josh		607	687	546
Karen		235	545	482
Noah		252	459	234
Lyla		219	541	723










Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		174	330	365
Bilal		255	432	336
Josh		607	687	546
Karen		235	545	482
Noah		252	459	234
Lyla		219	541	723










Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		174	330	365
Bilal		255	432	336
Josh		607	687	546
Karen		235	545	482
Noah		252	459	234
Lyla		219	541	723










Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		482	541	529
Bilal		1108	656	1042
Josh		723	1328	1224
Karen		657	293	374
Noah		309	687	447
Lyla		546	958	973

Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		482	541	529
Bilal		1108	656	1042
Josh		723	1328	1224
Karen		657	293	374
Noah		309	687	447
Lyla		546	958	973

Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		482	541	529
Bilal		1108	656	1042
Josh		723	1328	1224
Karen		657	293	374
Noah		309	687	447
Lyla		546	958	973

Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		1224	1059	1042
Bilal		1825	1108	1468
Josh		1328	1652	1274
Karen		1964	657	2522
Noah		973	1160	374
Lyla		958	1519	2364

Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		1224	1059	1042
Bilal		1825	1108	1468
Josh		1328	1652	1274
Karen		1964	657	2522
Noah		973	1160	374
Lyla		958	1519	2364

Competitor's Name and Team Colour		 Javelin points	 Shot put points	 Discus points
Aisha		1224	1059	1042
Bilal		1825	1108	1468
Josh		1328	1652	1274
Karen		1964	657	2522
Noah		973	1160	374
Lyla		958	1519	2364

Name: _____ Date: _____



Use the information on Results Card A to answer the questions below.
Estimate the answer first by rounding to the nearest 100, and then work out the actual answer using the formal column method.

How many points did the two **red** team members receive altogether for **discus**?

Estimate: _____

+			
<hr/>			



How many points did the two **blue** team members receive altogether for **shot put**?

Estimate: _____

+			
<hr/>			



How many points did the two **red** team members receive altogether for **javelin**?

Estimate: _____

+			
<hr/>			



How many points did the two **yellow** team members receive altogether for **javelin**?

Estimate: _____

+			
<hr/>			



How many points did the two **red** team members receive altogether for **shot put**?

Estimate: _____

+			
<hr/>			



How many points did the two **blue** team members receive altogether for **discus**?

Estimate: _____

+			
<hr/>			



How many points did the two **blue** team members receive altogether for **javelin**?

Estimate: _____

+			
<hr/>			



How many points did the two **yellow** team members receive altogether for **discus**?

Estimate: _____

+			
<hr/>			



How many points did the two **yellow** team members receive altogether for **shot put**?

Estimate: _____

+			
<hr/>			



Name: _____ Date: _____



Use the information on Results Card B to answer the questions below. Estimate the answer first by rounding to the nearest 100 or the nearest 10, and then work out the actual answer using the formal column method.

How many points did the two **red** team members receive altogether for **discus**?

Estimate: _____

+			
<hr/>			



How many points did the two **blue** team members receive altogether for **shot put**?

Estimate: _____

+			
<hr/>			



How many points did the two **red** team members receive altogether for **javelin**?

Estimate: _____

+			
<hr/>			



How many points did the two **yellow** team members receive altogether for **javelin**?

Estimate: _____

+			
<hr/>			



How many points did the two **red** team members receive altogether for **shot put**?

Estimate: _____

+			
<hr/>			



How many points did the two **blue** team members receive altogether for **discus**?

Estimate: _____

+			
<hr/>			



How many points did the two **blue** team members receive altogether for **javelin**?

Estimate: _____

+			
<hr/>			



How many points did the two **yellow** team members receive altogether for **discus**?

Estimate: _____

+			
<hr/>			



How many points did the two **yellow** team members receive altogether for **shot put**?

Estimate: _____

+			
<hr/>			



Name: _____ Date: _____



Use the information on Results Card B to answer the questions below. Estimate the answer first by rounding to the nearest 100 or the nearest 10, and then work out the actual answer using the formal column method.

How many points did the two **red** team members receive altogether for **discus**?

Estimate: _____

+				



How many points did the two **blue** team members receive altogether for **shot put**?

Estimate: _____

+				



How many points did the two **red** team members receive altogether for **javelin**?

Estimate: _____

+				



How many points did the two **yellow** team members receive altogether for **javelin**?

Estimate: _____

+				



How many points did the two **red** team members receive altogether for **shot put**?

Estimate: _____

+				



How many points did the two **blue** team members receive altogether for **discus**?

Estimate: _____

+				



How many points did the two **blue** team members receive altogether for **javelin**?

Estimate: _____

+				



How many points did the two **yellow** team members receive altogether for **discus**?

Estimate: _____

+				



How many points did the two **yellow** team members receive altogether for **shot put**?

Estimate: _____

+				



Using Addition and Subtraction 1

Who Scored What? Sheet A

Name: _____ Date: _____



Use Results Card A and the trial and improvement method to work out which two children's points add up to the given totals for the different events. Show your column method working out clearly.



Which two children's **shot put** points add together to get a total of **762**?



_____ and _____



Which two children's **discus** points add together to get a total of **882**?



_____ and _____



Which two children's **discus** points add together to get a total of **957**?



_____ and _____



Which two children's **javelin** points add together to get a total of **454**?



_____ and _____

Using Addition and Subtraction 1

Who Scored What? Sheet B

Name: _____ Date: _____




Use Results Card B and the trial and improvement method to work out which two children's points add up to the given totals for the different events. Show your column method working out clearly.

Which two children's **javelin** points add together to get a total of 1205?

[illegible]

_____ and _____

Which two children's **shot put** points add together to get a total of **949**? 

A large, empty grid of squares, intended for drawing a picture. The grid is 10 columns wide and 10 rows high.

_____ and _____

Which two children's **discus** points add together to get a total of **976**?

A blank sheet of graph paper with a grid pattern. At the top left corner, there are two small red ants. At the top right corner, there are two small yellow ants.

_____ and _____

Which two children's **javelin** points add together to get a total of **855**?

[illegible]

_____ and _____

Which two children's **shot put** points add together to get a total of **1228**?



_____ and _____

Which two children's **discus** points add together to get a total of **2266**?



_____ and _____

Using Addition and Subtraction 1

Who Scored What? Sheet C

Name: _____ Date: _____




Use Results Card C and the trial and improvement method to work out which two children's points add up to the given totals for the different events. Show your column method working out clearly.

Which two children's **javelin** points add together to get a total of **2552**?



_____ and _____

Which two children's shot put points add together to get a total of 1817? 

[illegible]

_____ and _____

Which two children's **discus** points add together to get a total of **3406**?

[illegible]

_____ and _____

Which two children's **javelin** points add together to get a total of **3789**?

[illegible]

_____ and _____

Which two children's shot put points add together to get a total of 2627?

[illegible]

_____ and _____

Which two children's **discus** points add together to get a total of **1648**?

[illegible]

_____ and _____