

Mathematics

Delprov G

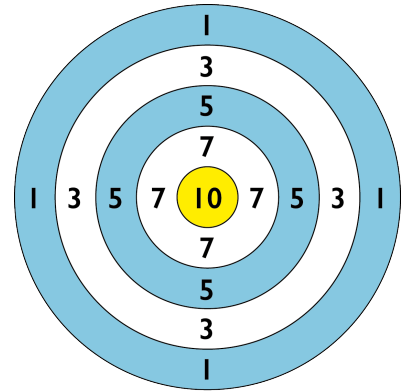
ÅRSKURS

3

Elevens namn och klass/grupp

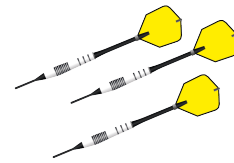
1. a) Nova throws three darts. She gets 15 points.
Where might the darts have landed?

Answer: _____



- b) Troj throws three darts. He gets 21 points.
Where might the darts have landed?

Answer: _____



- c) Karim throws three darts. He gets 18 points.
One dart lands on the 5.
Where did the other two darts land?

Answer: 5 _____

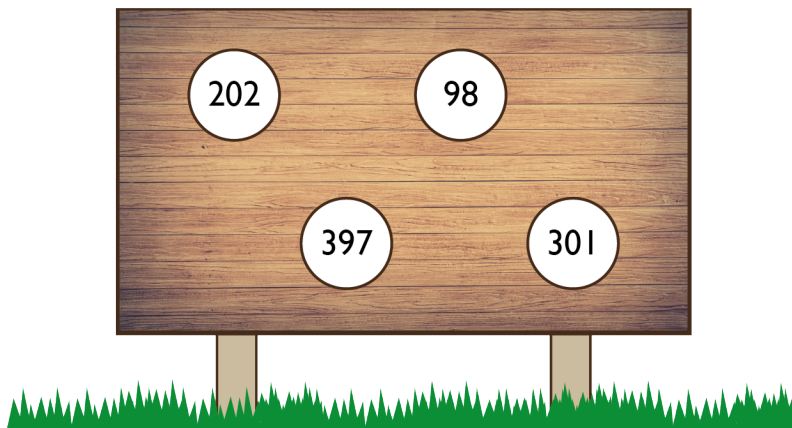
2. 12 pupils will be divided into teams. There will be the same number in each team.

- a) How many pupils will be in each team if the pupils are divided into two teams?

Answer: 2 teams with _____ pupils in each one.

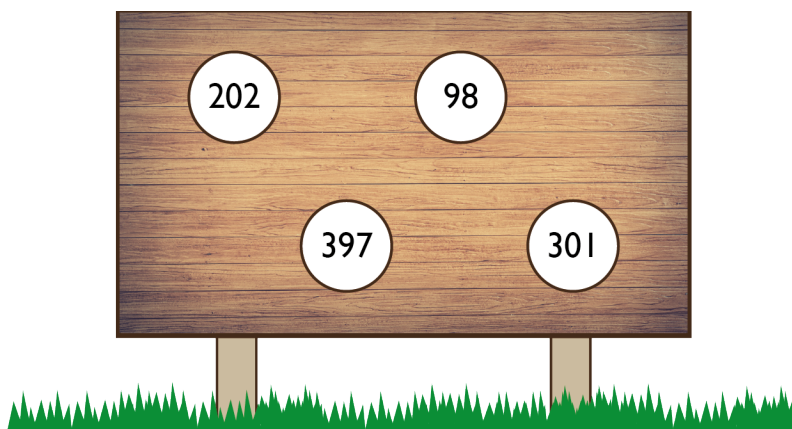
- b) Write down another suggestion for how the 12 pupils can be divided into teams.

Answer: _____ teams with _____ pupils in each one.



3. Fatima throws 2 balls and gets *approximately* 400 points. Which numbers might she have hit?

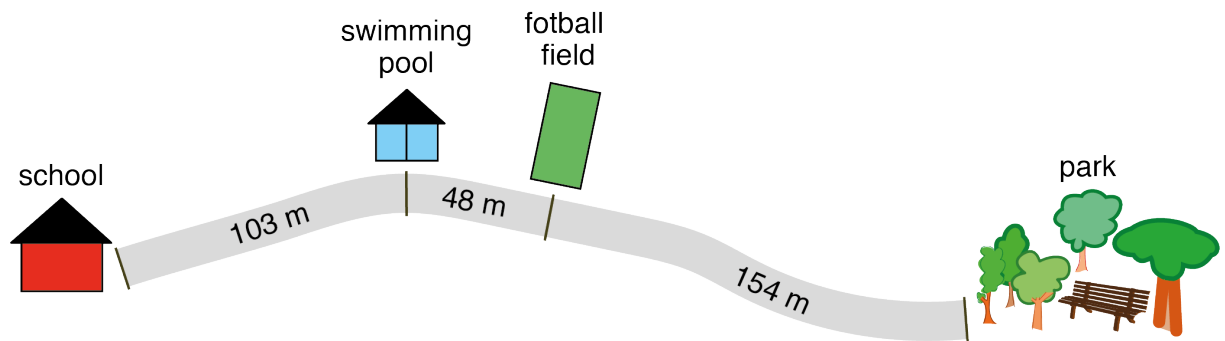
Answer: _____ and _____



4. Nova throws 2 balls and gets *approximately* 600 points. Which numbers might she have hit?

Answer: _____ and _____

5. This is the route from the school to the park.



Is the statement true or false?

True False

From the school to the swimming pool is approximately 100 metres.	☐	☐
From the school to the football field is approximately 150 metres.	☐	☐
From the school to the park is approximately 200 metres.	☐	☐

6. Three children have each bought the same size pizza. They compare how much they each have left of their pizzas.

Draw a line between the statement and the picture that match each other. There will be one picture left over.

Mia has a third of her pizza left.

Sara has half of her pizza left.

Karim has a quarter of his pizza left.



7. Arvid has taken out 20 items.
How many of each item has he taken out?

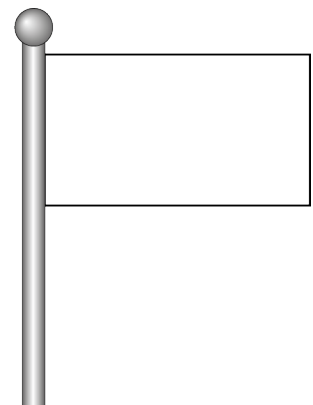
- One quarter are spades.
- One quarter are rakes.
- The rest are buckets.

Fill in the table.

Item	Quantity
	
	
	

8. One quarter of a flag is red. Half of the flag is blue.
The rest of the flag is yellow.
How big a part of the flag is yellow?

Answer: _____



9. a) $200 + 600 = \underline{\hspace{2cm}}$

b) $14 + 7 = \underline{\hspace{2cm}}$

c) $\underline{\hspace{2cm}} = 8 + 9$

d) $12 + 50 = \underline{\hspace{2cm}}$

10. a) $\frac{8}{2} = \underline{\hspace{2cm}}$

b) $\frac{20}{4} = \underline{\hspace{2cm}}$

c) $\frac{18}{3} = \underline{\hspace{2cm}}$

d) $\frac{100}{10} = \underline{\hspace{2cm}}$

11. a) $14 = \underline{\hspace{2cm}} + 9$

b) $8 + 2 = \underline{\hspace{2cm}} + 7$

c) $17 - \underline{\hspace{2cm}} = 10$

d) $12 = \underline{\hspace{2cm}} - 5$

