



School:
Name of Student:
Sets: any set
Further tools: paper, pencil
Date:

STUDENT
PUSE Task Number
A
202

Description of the task:

Work in pairs.

Put the 24 pieces of one Poly-Universe set into an opaque bag.

Take turns pulling out 10 pieces one by one, and note the base colour of the drawn item.

How many of each colour did you count?

Red base colour: _____

Blue base colour: _____

Green base colour: _____

Yellow base colour: _____

Summarize the results of the whole class at the board.

Take out those elements the base colour of which is yellow, then repeat the experiment. Pull out 10 elements in turns, then note the colour of the middle field of the drawn item.

How many of each colour did you count?

Red base colour: _____

Blue base colour: _____

Green base colour: _____

Next, take out those elements the base colour of which is green, and repeat the experiment the same way.

Red base colour: _____

Blue base colour: _____

What did you experience? When do we have a greater chance of pulling an element of red base colour?

Remarks / Self-evaluation: