

T
A
S
K

$$\square + \square + \square = 24$$

I think of three **different** whole numbers.

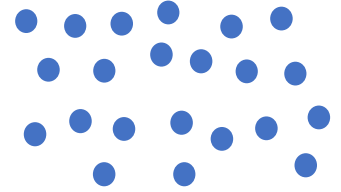
Each number is **more than 5**. The numbers add to make 24.

What could the three numbers be?

There are different possible answers!

S
U
P
P
O
R
T

Tip: Share 24 counters. **More than 5** counters on each.
A different amount on each.

E
X
T
E
N
D

$$\square + \square + \square + \square = 32$$

I think of four **different** whole numbers.

Each number is **more than 5**. The numbers add to make 32.

What could the four numbers be?

Level 1: I can find an answer

Level 2: I can find different answers

Level 3: I know how many answers there are

Answers are on the next page!

Answers:**Task:** Answers: 6, 7, 11 6, 8, 10 7, 8, 9**Extend:** Two possible answers: 6, 7, 8, 11 6, 7, 9, 10