

11 Look at this model.

1			
$\frac{1}{2}$		$\frac{1}{2}$	
$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$	
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$

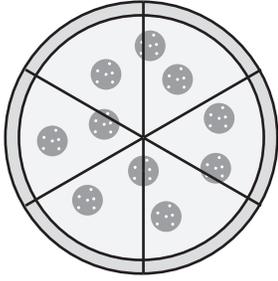
Write a fraction that is greater than $\frac{1}{4}$ and less than $\frac{2}{3}$.

- 13 Luis made a pattern on this number chart by circling numbers. He started at 32.

31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70

He forgot to circle two numbers **between** 50 and 68 in his pattern. What two numbers did Luis forget to circle?

- 14 Tran and Ali shared this pizza. Tran ate 3 pieces and Ali ate 2 pieces.



a. What fraction of the pizza is left over?

b. Explain the meaning of each number in the fraction you wrote.



15 Harold is planning a party for 32 people. He has some round tables and some square tables.

- There are 6 chairs at each round table.
- There are 4 chairs at each square table.

What is the **fewest** number of tables Harold needs for 32 people with no chairs left over? Show your work or explain how you know.