

SATISH CHANDRA MEMORIAL SCHOOL, CHAKDAHA

CLASS V

MATHS CASE STUDY

Ch- 4, PARTS AND WHOLES

Sunil had a party at his home. He invited 30 guests but only $\frac{2}{5}$ guests turned up on the day of his party. For the party he ordered 3 large pizzas. Each large pizza have 10 slices. All his guests ate 2 slices of pizza but two of his friends ate one slice more. The party ended with a game of football where Group A of his friends scored 2 more goals than Group B. Group B scored only 1 goal and lose the game. Overall it was a fun party.

Tick the correct option:-

Q.1) How many guest actually arrived at the party?

- a) 24
- b) 12
- c) 20
- d) 30

Q.2) 3 large pizzas will have how many slices?

- a) 20
- b) 12
- c) 30
- d) 40

Q.3) How many slices of pizza will be left after all his friend finished eating?

a) 4

b) 2

c) 6

d) 1

Q.4) How many guests didn't arrived at the party?

a) 18

b) 16

c) 20

d) 24

Q.5) How many goals did Group A scored?

a) 1

b) 4

c) 3

d) 5