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## Football Queues

26 people are in 3 queues to get into a football match. There are $\mathbf{3}$ less people in the middle queue than the top queue. Draw all the people in the correct queues.


How many are in the middle queue? $\qquad$
ICTFC

How many are in the bottom queue? $\qquad$


## Doctor's Waiting Room

There are $\mathbf{3 2}$ people waiting in 3 queues to get their flu jabs.
There are 5 more people in the bottom queue than the top queue. Draw all the people in their correct places.

How many people are in the middle queue? $\qquad$


How many people are in the bottom queue? $\qquad$

Name

## Zoo Animals

There are only 34 mammals in the zoo.

There are $\mathbf{5}$ less giraffes
than elephants.
The other mammals are bears.

Draw the animals in their cages.

How many giraffes? $\qquad$
How many bears? $\qquad$

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## Class 7B

Class 7B has a total of 33 children who sit round 3 large tables.
Table C has 2 less children than table A.
Put all the children in their places.


How many children sit at table A? $\qquad$

How many children sit at table B? $\qquad$

How many children sit at table C ? $\qquad$

