

## Student A

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will  
they need?

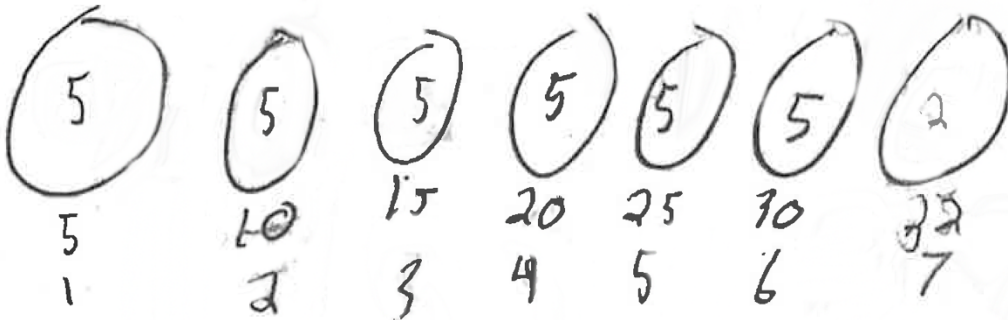
5 5 5 5 5 2  
1 2 3 4 5 6 7

$$32 \div 5 = \boxed{6} \text{ cars} \\ \text{2 leftover}$$

**Student B**

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will  
they need?

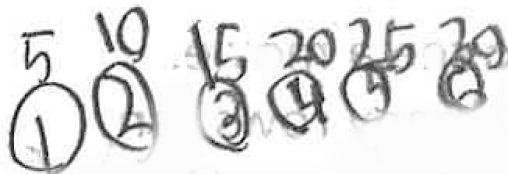
$$32 \div 5 = \boxed{6} \text{ \& kids leftover}$$



Student C

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will  
they need?

$32 \div 5 = 6$  and 1  
Extra



Student D

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will  
they need?

$32 \div 5 = 6 \text{ and } 2 \text{ that's over}$

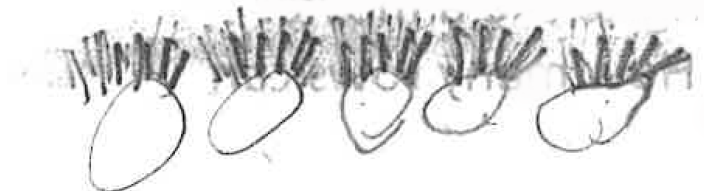


Photo  
than  
in anute  
or

**Student E**

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will they need?

7 cars

Handwritten work showing a division problem:  $32 \div 5 = 6$  with a remainder of 2. The student has circled the numbers 5, 10, 15, 20, 25, 30, and 32. There are also some scribbles and the words "left" and "overs" written.

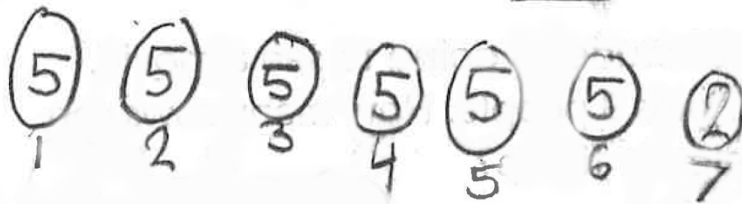
32  $\div$  5 = 6  
2 left overs

5, 10, 15, 20, 25, 30, 32

## Student F

There are 32 students going on a field trip.

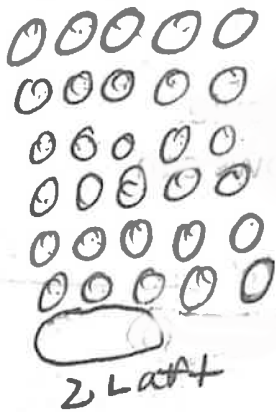
Each car holds 5 students. How many cars will they need?  $32 \div 5 = \boxed{6}$  With 2 Left Over



I used 6 cars for 30 kids. I used 1 more car for 2 students.

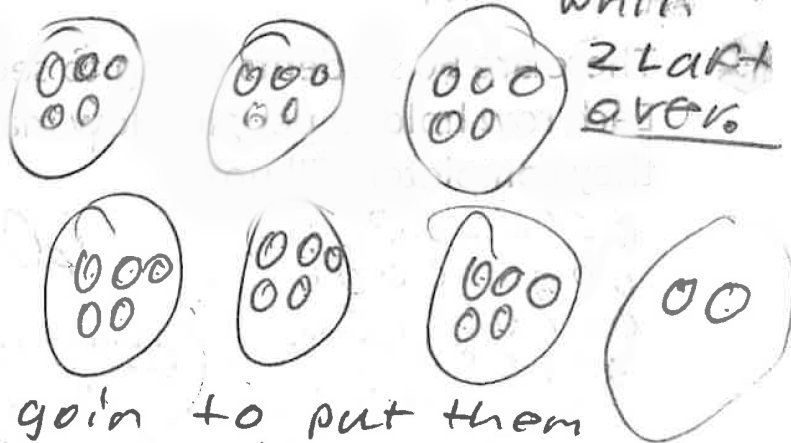
## Student G

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will they need?



$$32 \div 5 = \underline{6 \text{ cars}}$$

with



I am going to put them  
in 1 car so it can be 32  
students.

## Student H

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will  
they need?

$$32 \div 5 = 6$$



with  
2 Leftovers

the <sup>two</sup>  
Leftovers  
could just  
go into the  
A car with  
only 2 in it.



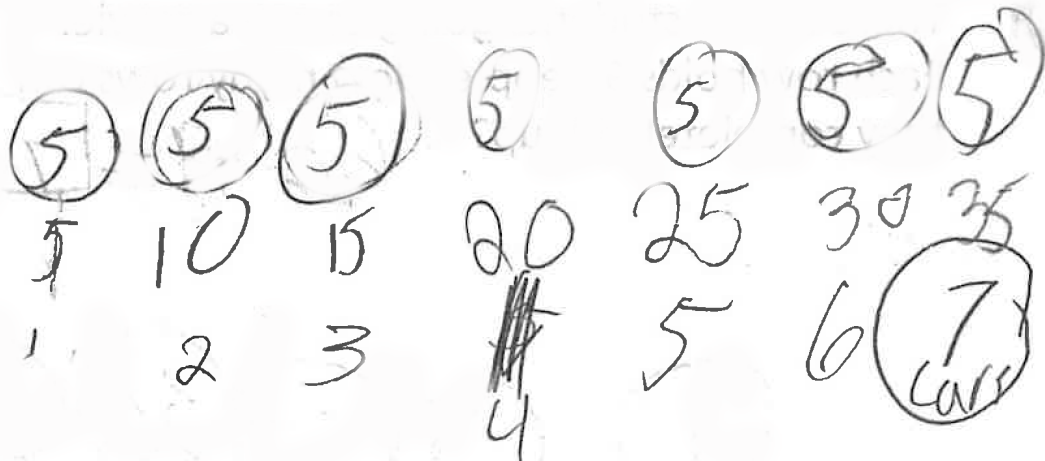
## Student I

There are 32 students going on a field trip.

Each car holds 5 students. How many cars will

they need?

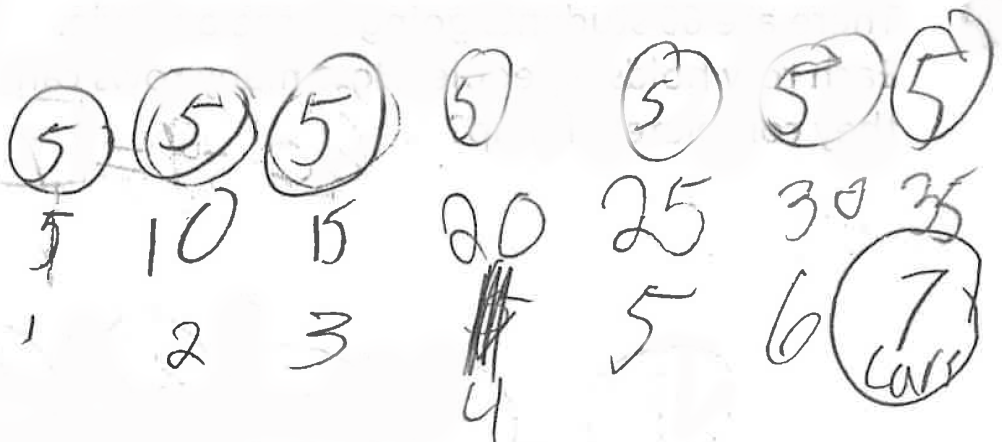
$$32 \div 5 = \boxed{6} \text{ R } 3 \text{ cars left over}$$



Student J

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will  
they need?

$32 \div 5 = 6 \text{ R } 2$  3 kids left over



Student K

There are 32 students going on a field trip.  
Each car holds 5 students. How many cars will they need?

*EXTRAS*  $32 \div 5 = \boxed{6}$  *2 more left and save*  
*2 more*  
*Student*

*left*  $5 \times 6 = 30$  *left.*  
*7 cars*

