## Packing cherries

This task is about solving maths problems using multiplication and division.


Workers picked boxes of cherries in the Heremia's orchard and packed them into cartons.
a) Yesterday 3 workers picked 12 boxes of cherries each.

The boxes were then packed into cartons for the market, with 4 boxes in each carton. How many cartons were packed for the market? $\square$ cartons
b) If 3 workers picked 16 boxes of cherries each, how many cartons would be packed?
$\square$ cartons.
c) If 5 workers picked 12 boxes of cherries each, how many cartons would be packed?
$\square$ cartons
d) If 21 full cartons were sent off to the market, how many boxes were needed to fill all these cartons?
$\square$

