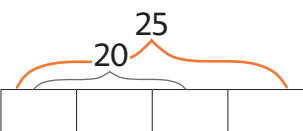


19 Dopln̄ do dělení se zbytkem chybějící čísla.

$7 : 3 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$7 : 3 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$7 : 3 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$7 : 3 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$
$9 : 2 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$9 : 2 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$9 : 2 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$9 : 2 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$
$18 : 5 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$18 : 5 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$18 : 5 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$18 : 5 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$
$40 : 6 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$40 : 6 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$40 : 6 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$	$40 : 6 = \underline{\hspace{1cm}} (\underline{\hspace{1cm}})$

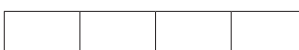
20 Dopln̄ čísla tak, aby byl součet tří sousedních čísel 20 a součet všech čtyř čísel byl:

a) 25 

b) 24 

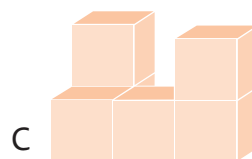
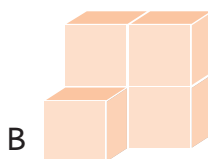
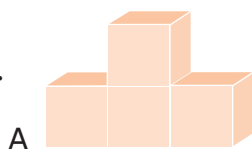
c) 23 

d) 22 

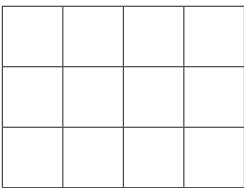
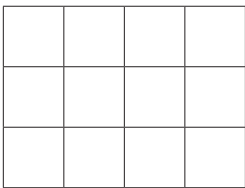
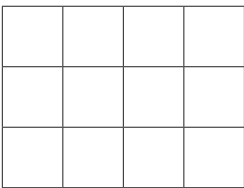
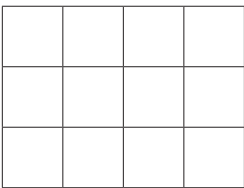
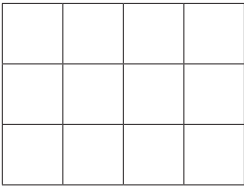
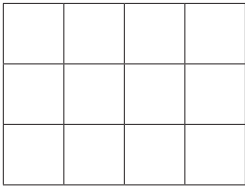
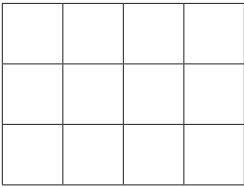
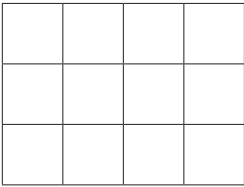
e) 21 

f) 20 

21 Vyřeš úlohu.
a) Vytvoř stavby.



b) Zakresli:

	Plán stavby	Pohled zepředu	Pohled zprava	Pohled shora
A				
B				
C	