

Stærðfræði

107

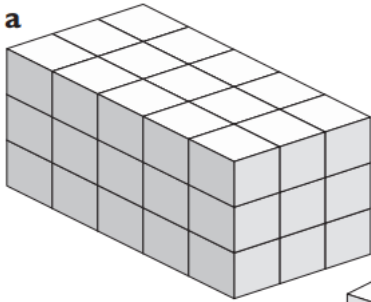
Sproti 3a

Verkefni úr verkefnablöðum

Rúmmál

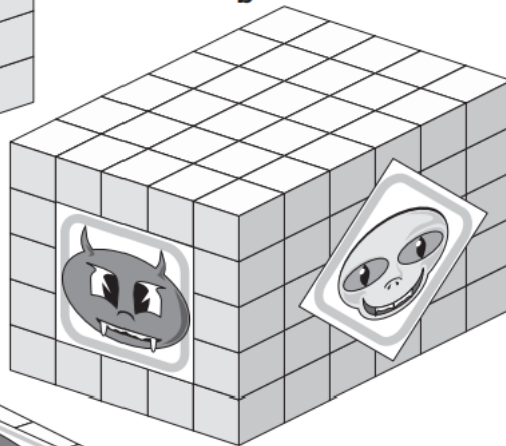
Hve margir kubbar eru í kössunum?

a



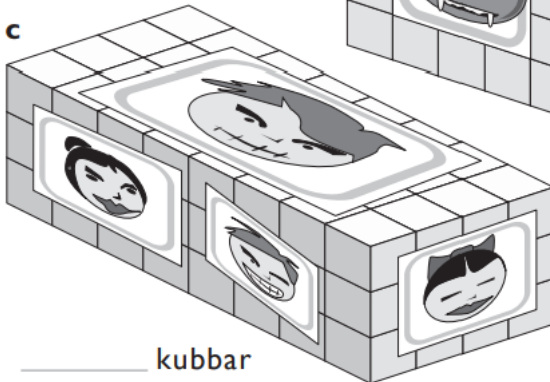
_____ kubbar

b



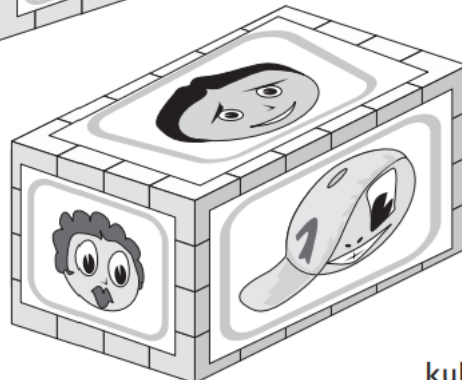
_____ kubbar

c



_____ kubbar

d



_____ kubbar

	-10	-25	-64
75	_____	_____	_____
98	_____	_____	_____
187	_____	_____	_____

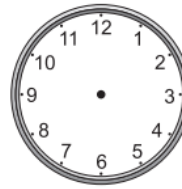
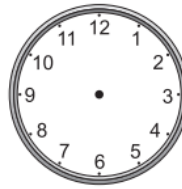
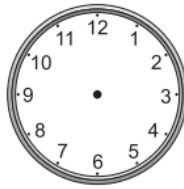
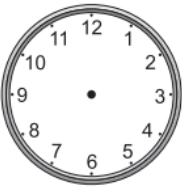
Nafn: _____

Klukkuaðfingar

1 Hvað er klukkan?



2 Teiknaðu vísana.



10

2

6

3

3 Dragðu strik í rétta klukku.

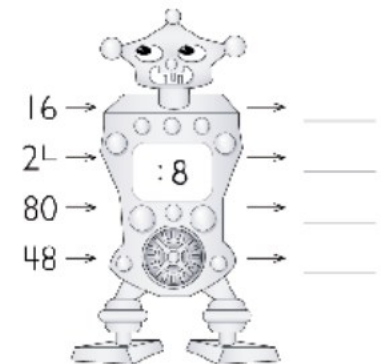
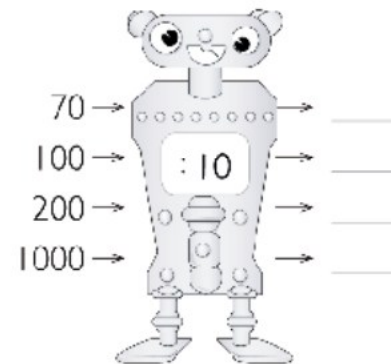
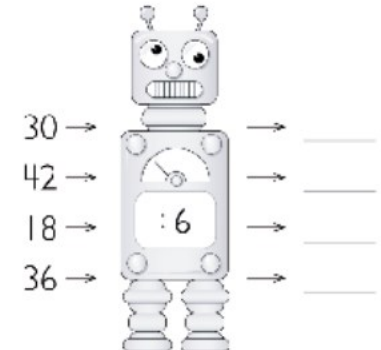
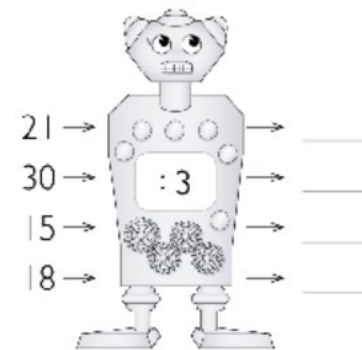
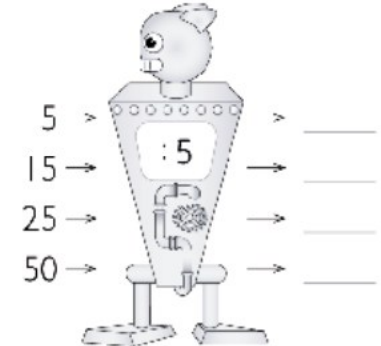
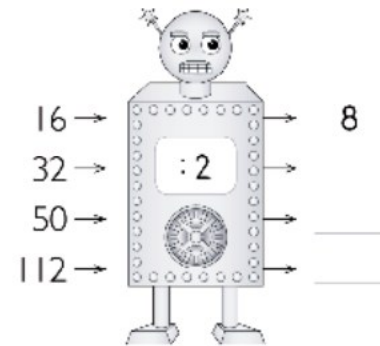


hálf-tíu

korter yfir 3

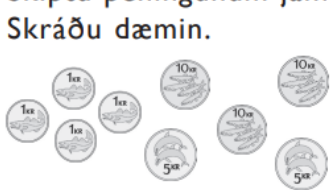
hálf-tvö

12



Deila með 4

Skiptu peningunum jafnt á milli sparibaukanna.
Skráðu dæmin.



_____ : _____ = _____



_____ : _____ = _____



_____ : _____ = _____



_____ : _____ = _____



_____ : _____ = _____



_____ : _____ = _____

Heilabrot 1

1 Kári, Atli, Þóra og Jasmín unnu sér inn peninga með bílþvotti.

Hve mikið fær hvert þeirra ef þau vinna sér inn:

a 16 kr.?

b 28 kr.?

c 36 kr.?

d 96 kr.?



2 Hve marga nammipoka á 4 kr. getur Kristján keypt ef hann á:

a 12 kr.?

b 24 kr.?

c 32 kr.?

d 44 kr.?



Klukkuaðfingar

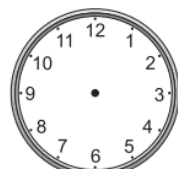
Hvað er klukkan?



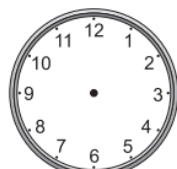
hálf-tólf



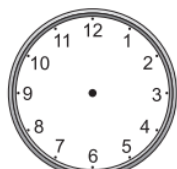
2 Tegn visere.



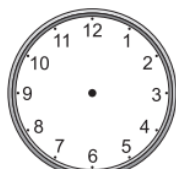
hálf-fimm



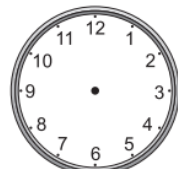
hálf-tíu



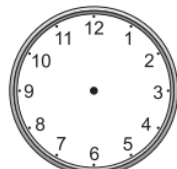
korter í 2



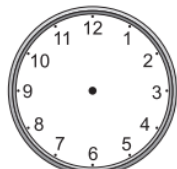
hálf-sjö



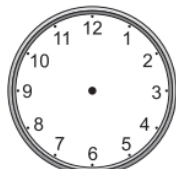
korter yfir 1



korter í 12



korter yfir 6



hálf-eitt

Deila með 3

Skiptu peningunum jafnt á milli sparibaukanna.

Skráðu dæmin.



$$\underline{\hspace{2cm}} : \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



$$\underline{\hspace{2cm}} : \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



$$\underline{\hspace{2cm}} : \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



$$\underline{\hspace{2cm}} : \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



$$\underline{\hspace{2cm}} : \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



$$\underline{\hspace{2cm}} : \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$