

Nr:	Navn:	Flokkur:
Skúli:	Umsjónarfólk:	

SKRIVLIG PRÓVTØKA, 9. flokkur

Mai 2008

Støddfrøði

Fimis- rokning

1 tími

1 $248 + 91$ = _____

2 $347 - 84$ = _____

3 $83 \cdot 47$ = _____

4 $672 : 6$ = _____

5 $2 \text{ kg } 45 \text{ g}$ = _____ kg

6 450 cg = _____ g

7 $25\% \text{ av } 460 \text{ kg}$ = _____ kg

8 $12 \text{ kg av } 48 \text{ kg}$ = _____ %

9 3 dl = _____ cl

10 2080 m = _____ km

11 24 dm = _____ m

Ger til desimaltal:

12 $\frac{3}{4}$ = _____

13 35% = _____

14 107% = _____

15 $3\frac{4}{8} - 0,5$ = _____

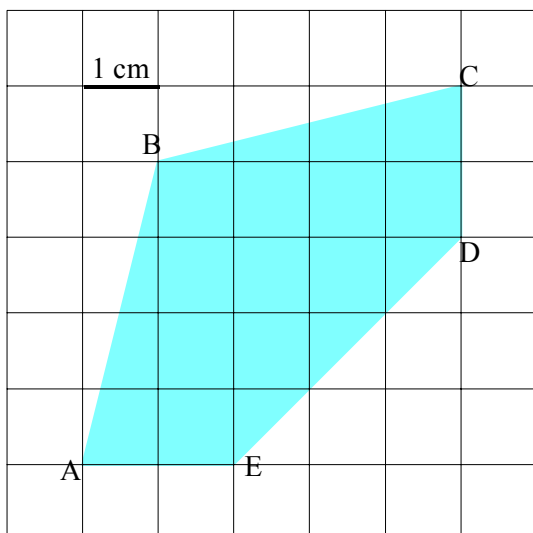
16 $3\frac{3}{5} : 6$ = _____

17 $4 \cdot 3 + 3 \cdot 3$ = _____

18 $\frac{3}{4} \text{ av } 24 \text{ kr}$ = _____ kr

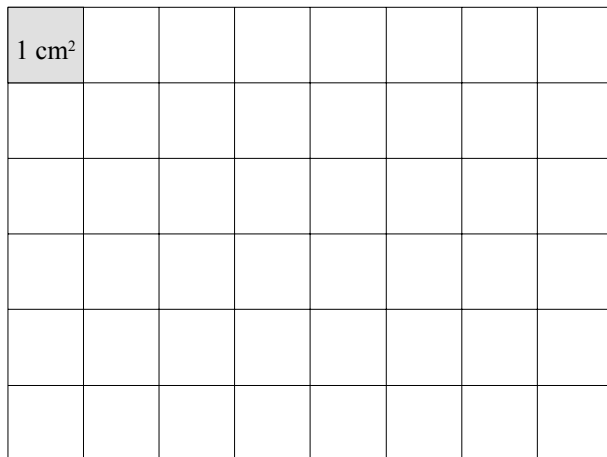
19 $\sqrt{25} : 5$ = _____

20 $20 - 2^4$ = _____



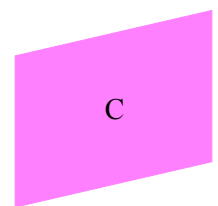
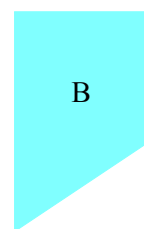
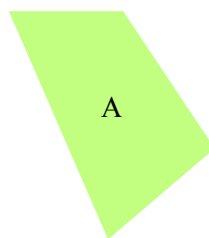
21 Víddin á ABCDE er _____ cm^2

22 Hvussu nógv horn-
linjur ber til at tekna? _____



23 Tekna ein 5-kant, sum hefur víddina 11 cm^2 .

24 Hvat skap høgurmeigin er ein javnfirringur?



Loys líkningarnar:

25 $4x - 5 = 7$ $x =$ _____

26 $5 + 3x = 14$ $x =$ _____

Umstytt framsagnirnar:

27 $4a + 2b - 3b - 2a =$ _____

28 $-3(2a - b) + 7a =$ _____

29 $a = -4$ og $b = 3$

$-3a - 2b =$ _____

30 Set tað rætta av teknunum $<$, $>$ ella $=$

ímillum brotini: $\frac{2}{3}$ $\frac{3}{4}$

31 Hvussu nógv prosent eru 40 kg færri enn 50 kg?
_____ %

32 $5,2 \cdot 10^3 =$ _____

33 $123 : 1000 =$ _____

34 $\frac{4 \cdot 7 \cdot 8}{2 \cdot 4} =$ _____

35 $50 \cdot 0,5 =$ _____

Runda til heilt tal:

36 29,49 \approx _____

37 $28\frac{3}{4}$ \approx _____

38 Hværji av tølunum -2 , -1 , 0 , 1 , 2 , 3 og 4 eru loysn í ólíkningini:

$4x - 2 < -2$ _____

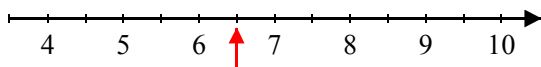
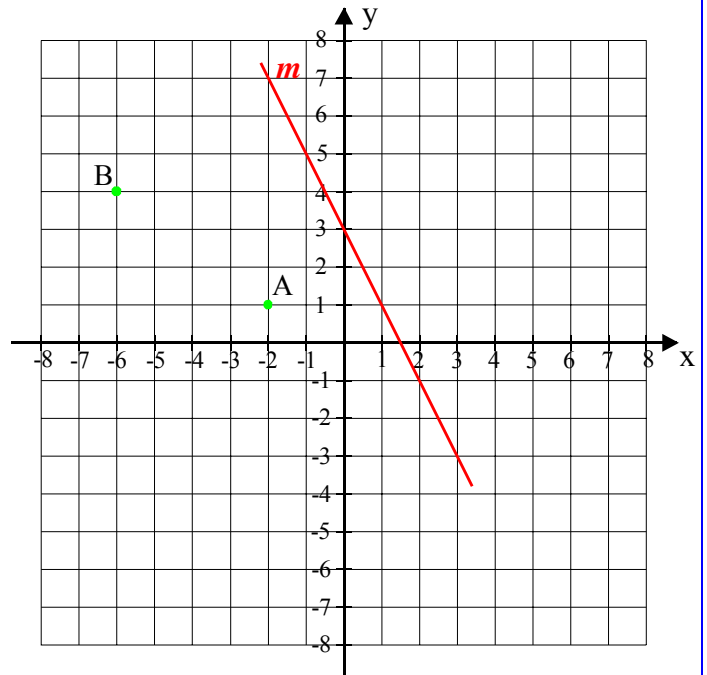
39 $7,74 - 4,5 = \underline{\hspace{2cm}}$

40 $4,3 \text{ tímar} = \underline{\hspace{1cm}} \text{ tím } \underline{\hspace{1cm}} \text{ min}$

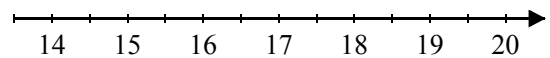
41 Linjan m hefur halltalið $\underline{\hspace{2cm}}$

42 Punktið B hefur krosstølini (\quad, \quad)

43 Rokna longdina úr A í B: $\underline{\hspace{2cm}}$ eindir



44 Tann reyði pílurinn peikar á talið $\underline{\hspace{2cm}}$



45 Tekna ein píl, sum peikar á 19,25.

46 Eina viku í desember vórðu hesi hitastig mátað:

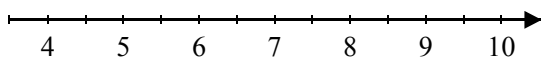
$-2, -1, 0, -2, 4, 3$ og 5 .

Miðalhitin var $\underline{\hspace{2cm}}$ °.

47 Tú tekur *eitt* kort úr einum vanligum kortum (52 kort).

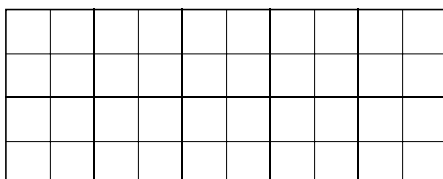
Líkindini, at tú fært ein kleyvara, eru $\underline{\hspace{2cm}}$

48 Set merki við $\sqrt{20}$ á tallinjuni.



49 Skriva talið, sum restar í, á strikuna:

$1, 2, 4, 8, \underline{\hspace{1cm}}, 32, 64$



50 Lita 20% av skapinum.