

NAMN: _____

Skriv med siffror.

- 1 Tvåhundrafemton _____
- 2 Trehundrafem _____
- 3 Femhundratvå _____
- 4 Tvåtusen etthundra _____

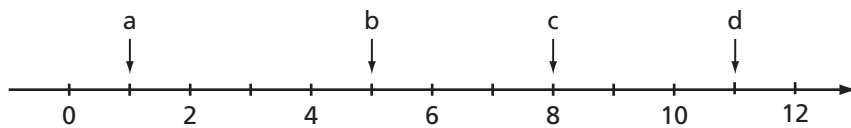
- 5 Femtusen sjuhundra _____
- 6 Tretusen etthundratjugo _____
- 7 Tvåtusen trehundratrettiofem _____
- 8 Sjutusen tvåhundrafemtiofyra _____

- 9 Sextusen åttionio _____
- 10 Sjutusen tvåhundratre _____
- 11 Niotusen femtiofem _____
- 12 Sjutusen åtta _____

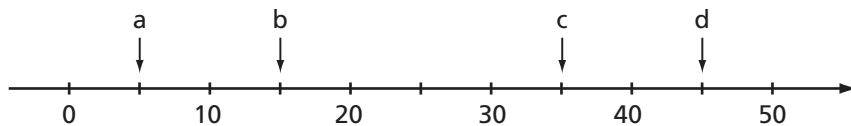
- 13 Niotusentolv _____
- 14 Tretusen fem _____
- 15 Fyratusen fyrtiofyra _____
- 16 Sextusen sextio _____

NAMN: _____

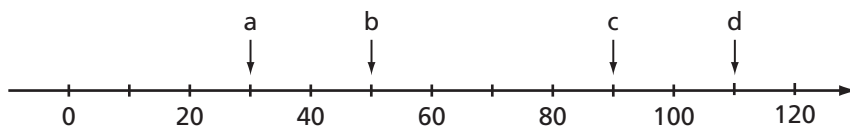
Vilka tal pekar pilarna på?



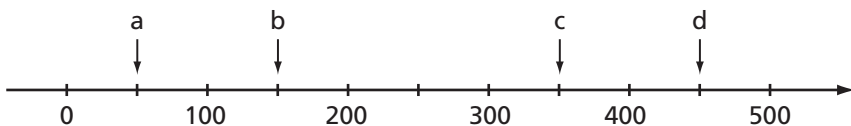
1 a) _____ b) _____ c) _____ d) _____



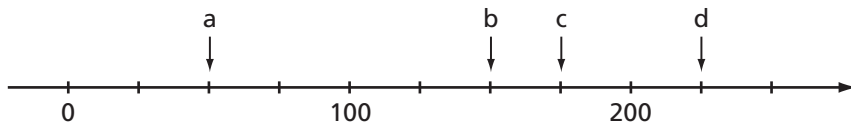
2 a) _____ b) _____ c) _____ d) _____



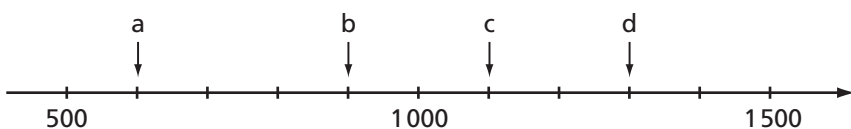
3 a) _____ b) _____ c) _____ d) _____



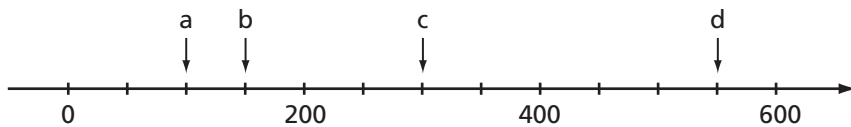
4 a) _____ b) _____ c) _____ d) _____



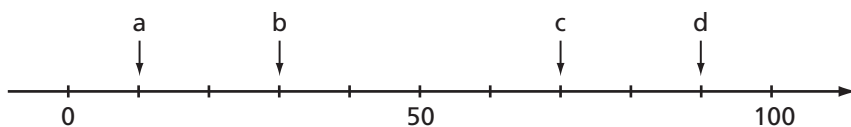
5 a) _____ b) _____ c) _____ d) _____



6 a) _____ b) _____ c) _____ d) _____



7 a) _____ b) _____ c) _____ d) _____



8 a) _____ b) _____ c) _____ d) _____

NAMN: _____

Avrundning

Avrunda till tiotal.

- 1 a) $48 \approx$ _____ b) $61 \approx$ _____ c) $127 \approx$ _____
 2 a) $142 \approx$ _____ b) $88 \approx$ _____ c) $112 \approx$ _____

Avrunda till hundratal.

- 3 a) $513 \approx$ _____ b) $288 \approx$ _____ c) $225 \approx$ _____
 4 a) $1\,198 \approx$ _____ b) $634 \approx$ _____ c) $1\,413 \approx$ _____

Avrunda till tusental.

- 5 a) $4\,825 \approx$ _____ b) $7\,125 \approx$ _____ c) $5\,668 \approx$ _____
 6 a) $11\,122 \approx$ _____ b) $17\,761 \approx$ _____ c) $21\,134 \approx$ _____

7 Avrunda till tiotal gram.



a) _____



b) _____



c) _____

8 Avrunda till tiotal kronor.

149 kr

T-shirt

a) _____

435 kr

Jacka

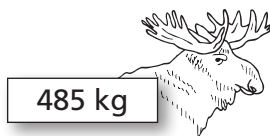
b) _____

294 kr

Skor

c) _____

9 Avrunda till hundratal kilogram.



a) _____

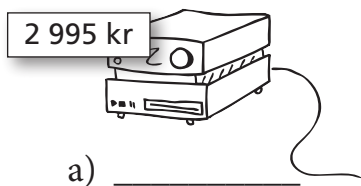


b) _____



c) _____

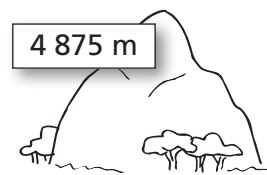
10 Avrunda till tusental.



a) _____



b) _____



c) _____

NAMN: _____

Uppgift	5	4	3	2	1	Facit
$19 + 2 =$						21
$17 + 5 =$						22
$3 + 18 =$						21
$15 + 7 =$						22
$4 + 19 =$						23
$7 + 16 =$						23
$15 + 9 =$						24
$14 + 8 =$						22
$3 + 19 =$						22
$19 + 8 =$						27
$4 + 18 =$						22
$13 + 8 =$						21
$17 + 6 =$						23
$6 + 19 =$						25
$19 + 9 =$						28
$7 + 18 =$						25
$7 + 17 =$						24
$5 + 18 =$						23
$16 + 7 =$						23
$9 + 12 =$						21

Datum: _____

Antal rätt: _____

Tid: _____

NAMN: _____

Uppgift	5	4	3	2	1	Facit
$12 - 4 =$						8
$13 - 9 =$						4
$11 - 5 =$						6
$14 - 7 =$						7
$15 - 9 =$						6
$12 - 6 =$						6
$12 - 7 =$						5
$16 - 8 =$						8
$13 - 6 =$						7
$15 - 7 =$						8
$14 - 9 =$						5
$13 - 5 =$						8
$12 - 9 =$						3
$14 - 6 =$						8
$17 - 8 =$						9
$13 - 7 =$						6
$11 - 3 =$						8
$12 - 5 =$						7
$11 - 7 =$						4
$13 - 8 =$						5

Datum: _____

Antal rätt: _____

Tid: _____

NAMN: _____

Addition och subtraktion – huvudräkning

1 $180 + 40 =$ _____

2 $190 + 20 =$ _____

3 $250 + 70 =$ _____

4 $790 + 30 =$ _____

5 $130 - 40 =$ _____

6 $210 - 20 =$ _____

7 $420 - 60 =$ _____

8 $650 - 70 =$ _____

9 $290 + 60 =$ _____

10 $350 + 70 =$ _____

11 $470 + 40 =$ _____

12 $190 + 80 =$ _____

13 $330 - 50 =$ _____

14 $410 - 30 =$ _____

15 $270 - 90 =$ _____

16 $620 - 60 =$ _____

17 $560 + 50 =$ _____

18 $250 - 80 =$ _____

19 $480 + 60 =$ _____

20 $540 - 70 =$ _____

NAMN: _____

Addition i flera steg

1 $54 + 19 = \underline{54} + \underline{10} + \underline{9} = \underline{73}$

2 $37 + 44 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

3 $92 + 25 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

4 $75 + 39 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

5 $66 + 58 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

6 $84 + 48 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

7 $96 + 67 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

8 $234 + 359 = \underline{234} + \underline{300} + \underline{50} + \underline{9} = \underline{593}$

9 $412 + 327 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

10 $564 + 323 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

11 $272 + 87 = \underline{\quad}$

12 $415 + 94 = \underline{\quad}$

13 $726 + 177 = \underline{\quad}$

14 $538 + 259 = \underline{\quad}$

15 $366 + 85 = \underline{\quad}$

16 $274 + 139 = \underline{\quad}$

NAMN: _____

Subtraktion i flera steg

1 $87 - 36 = \underline{87} - \underline{30} - \underline{6} = \underline{51}$

2 $98 - 23 = \underline{\quad} - \underline{\quad} - \underline{\quad} = \underline{\quad}$

3 $174 - 42 = \underline{\quad} - \underline{\quad} - \underline{\quad} = \underline{\quad}$

4 $136 - 23 = \underline{\quad} - \underline{\quad} - \underline{\quad} = \underline{\quad}$

5 $140 - 42 = \underline{\quad} - \underline{\quad} - \underline{\quad} = \underline{\quad}$

6 $249 - 55 = \underline{\quad} - \underline{\quad} - \underline{\quad} = \underline{\quad}$

7 $165 - 57 = \underline{\quad}$

8 $182 - 34 = \underline{\quad}$

9 $364 - 68 = \underline{\quad}$

10 $255 - 49 = \underline{\quad}$

11 $123 - 32 = \underline{\quad}$

12 $534 - 41 = \underline{\quad}$

13 $446 - 156 = \underline{\quad} - \underline{\quad} - \underline{\quad} - \underline{\quad} = \underline{\quad}$

14 $386 - 172 = \underline{\quad}$

15 $542 - 119 = \underline{\quad}$

16 $651 - 248 = \underline{\quad}$

NAMN: _____

Addition med uppställning

1

		7	3
		+	25

2

		5	4
		+	34

3

	6	1	3
	+	2	45

4

		1	3	2
		+	2	37

5

		6	3
		+	19

6

	2	3	9
	+	1	24

7

		1	5	4
		+	3	17

8

		3	7	2
		+	1	35

9

	4	6	2
	+	2	57

10

		1	7	6
		+	2	44

11

		5	4	3
		+	2	69

12

		3	4	9
		+	4	76

13

	7	7	7
	+	3	15

14

		9	2	5
		+	4	96

15

		3	6	2
		+	9	48

16

		5	8	4
		+	2	69

NAMN: _____

Subtraktion med uppställning

1
$$\begin{array}{r} 75 \\ - 32 \\ \hline \end{array}$$

2
$$\begin{array}{r} 86 \\ - 25 \\ \hline \end{array}$$

3
$$\begin{array}{r} 292 \\ - 152 \\ \hline \end{array}$$

4
$$\begin{array}{r} 486 \\ - 64 \\ \hline \end{array}$$

5
$$\begin{array}{r} 62 \\ - 19 \\ \hline \end{array}$$

6
$$\begin{array}{r} 151 \\ - 37 \\ \hline \end{array}$$

7
$$\begin{array}{r} 265 \\ - 48 \\ \hline \end{array}$$

8
$$\begin{array}{r} 361 \\ - 124 \\ \hline \end{array}$$

9
$$\begin{array}{r} 529 \\ - 281 \\ \hline \end{array}$$

10
$$\begin{array}{r} 425 \\ - 184 \\ \hline \end{array}$$

11
$$\begin{array}{r} 661 \\ - 347 \\ \hline \end{array}$$

12
$$\begin{array}{r} 718 \\ - 436 \\ \hline \end{array}$$

13
$$\begin{array}{r} 221 \\ - 175 \\ \hline \end{array}$$

14
$$\begin{array}{r} 534 \\ - 279 \\ \hline \end{array}$$

15
$$\begin{array}{r} 362 \\ - 86 \\ \hline \end{array}$$

16
$$\begin{array}{r} 753 \\ - 555 \\ \hline \end{array}$$

NAMN: _____

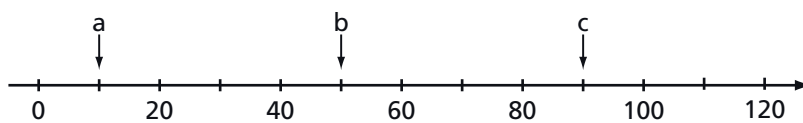
Vi repeterar**1** Skriv talen med siffror.

a) trehundrasju _____ b) tvåtusen elva _____

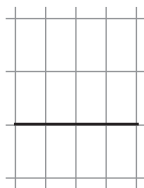
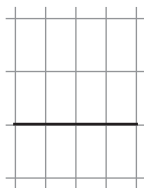
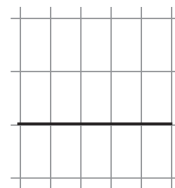
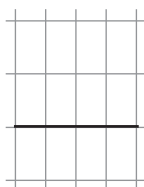
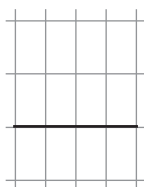
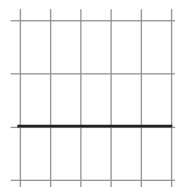
2 Skriv i utvecklad form.

a) 814 _____

b) 1 506 _____

3 Vilka tal pekar pilarna på?**4** a) $270 + 40 =$ _____ b) $620 + 50 =$ _____ c) $324 + 400 =$ _____**5** a) $360 - 50 =$ _____ b) $210 - 70 =$ _____ c) $732 - 500 =$ _____**6** Räkna i flera steg.a) $78 + 36 =$ _____b) $94 - 28 =$ _____

Räkna med uppställning.

7 a) $368 + 192$ b) $534 + 175$ c) $968 + 414$ **8** a) $586 - 152$ b) $472 - 169$ c) $819 - 472$ 

NAMN: _____

Multiplikationstabellerna 1–6

$0 \cdot 1 = \underline{\hspace{2cm}}$

$0 \cdot 2 = \underline{\hspace{2cm}}$

$0 \cdot 3 = \underline{\hspace{2cm}}$

$1 \cdot 1 = \underline{\hspace{2cm}}$

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$10 \cdot 5 = \underline{\hspace{2cm}}$

$10 \cdot 6 = \underline{\hspace{2cm}}$

NAMN: _____

Multiplikationstabellerna 7-12

$0 \cdot 7 = \underline{\quad}$

$0 \cdot 8 = \underline{\quad}$

$0 \cdot 9 = \underline{\quad}$

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$8 \cdot 12 = \underline{\quad}$

$9 \cdot 10 = \underline{\quad}$

$9 \cdot 11 = \underline{\quad}$

$9 \cdot 12 = \underline{\quad}$

$10 \cdot 10 = \underline{\quad}$

$10 \cdot 11 = \underline{\quad}$

$10 \cdot 12 = \underline{\quad}$

NAMN: _____

Uppgift	5	4	3	2	1	Facit
$6 \cdot 1 =$						6
$2 \cdot 8 =$						16
$7 \cdot 3 =$						21
$3 \cdot 4 =$						12
$7 \cdot 4 =$						28
$5 \cdot 2 =$						10
$0 \cdot 8 =$						0
$9 \cdot 3 =$						27
$5 \cdot 7 =$						35
$4 \cdot 4 =$						16
$4 \cdot 9 =$						36
$3 \cdot 3 =$						9
$4 \cdot 5 =$						20
$8 \cdot 4 =$						32
$4 \cdot 6 =$						24
$2 \cdot 7 =$						14
$9 \cdot 4 =$						36
$6 \cdot 5 =$						30
$5 \cdot 8 =$						40
$8 \cdot 3 =$						24

Datum: _____

Antal rätt: _____

Tid: _____

NAMN: _____

Uppgift	5	4	3	2	1	Facit
$9 \cdot 8 =$						72
$6 \cdot 9 =$						54
$7 \cdot 6 =$						42
$8 \cdot 7 =$						56
$7 \cdot 7 =$						49
$5 \cdot 7 =$						35
$8 \cdot 8 =$						64
$6 \cdot 7 =$						42
$7 \cdot 8 =$						56
$9 \cdot 9 =$						81
$7 \cdot 9 =$						63
$6 \cdot 6 =$						36
$9 \cdot 5 =$						45
$7 \cdot 5 =$						35
$8 \cdot 6 =$						48
$9 \cdot 7 =$						63
$5 \cdot 8 =$						40
$9 \cdot 6 =$						54
$4 \cdot 8 =$						32
$8 \cdot 9 =$						72

Datum: _____

Antal rätt: _____

Tid: _____

NAMN: _____

Tabelldiagnos

Tid: 10 min

$9 \cdot 3 =$ _____	$7 \cdot 4 =$ _____	$3 \cdot 6 =$ _____	$6 \cdot 6 =$ _____
$5 \cdot 2 =$ _____	$6 \cdot 5 =$ _____	$0 \cdot 4 =$ _____	$9 \cdot 7 =$ _____
$2 \cdot 9 =$ _____	$8 \cdot 8 =$ _____	$4 \cdot 5 =$ _____	$2 \cdot 5 =$ _____
$6 \cdot 7 =$ _____	$6 \cdot 3 =$ _____	$8 \cdot 9 =$ _____	$9 \cdot 9 =$ _____
$5 \cdot 0 =$ _____	$8 \cdot 2 =$ _____	$5 \cdot 8 =$ _____	$4 \cdot 6 =$ _____
$6 \cdot 8 =$ _____	$3 \cdot 3 =$ _____	$9 \cdot 4 =$ _____	$8 \cdot 8 =$ _____
$5 \cdot 7 =$ _____	$9 \cdot 5 =$ _____	$5 \cdot 5 =$ _____	$3 \cdot 9 =$ _____
$4 \cdot 8 =$ _____	$4 \cdot 7 =$ _____	$8 \cdot 6 =$ _____	$7 \cdot 5 =$ _____
$7 \cdot 8 =$ _____	$9 \cdot 7 =$ _____	$6 \cdot 4 =$ _____	$3 \cdot 8 =$ _____
$9 \cdot 2 =$ _____	$8 \cdot 6 =$ _____	$7 \cdot 7 =$ _____	$9 \cdot 6 =$ _____
$8 \cdot 5 =$ _____	$6 \cdot 4 =$ _____	$3 \cdot 8 =$ _____	$9 \cdot 3 =$ _____
$4 \cdot 4 =$ _____	$8 \cdot 3 =$ _____	$5 \cdot 4 =$ _____	$7 \cdot 8 =$ _____
$8 \cdot 4 =$ _____	$3 \cdot 4 =$ _____	$3 \cdot 6 =$ _____	$6 \cdot 7 =$ _____
$7 \cdot 5 =$ _____	$2 \cdot 6 =$ _____	$9 \cdot 8 =$ _____	$2 \cdot 3 =$ _____
$6 \cdot 6 =$ _____	$3 \cdot 9 =$ _____	$8 \cdot 7 =$ _____	$3 \cdot 5 =$ _____
$4 \cdot 9 =$ _____	$9 \cdot 9 =$ _____	$5 \cdot 9 =$ _____	$7 \cdot 7 =$ _____
$5 \cdot 3 =$ _____	$7 \cdot 2 =$ _____	$9 \cdot 6 =$ _____	$5 \cdot 8 =$ _____
$4 \cdot 6 =$ _____	$6 \cdot 9 =$ _____	$7 \cdot 6 =$ _____	$6 \cdot 3 =$ _____
$9 \cdot 8 =$ _____	$9 \cdot 5 =$ _____	$9 \cdot 7 =$ _____	$4 \cdot 4 =$ _____
$8 \cdot 7 =$ _____	$7 \cdot 3 =$ _____	$4 \cdot 3 =$ _____	$9 \cdot 5 =$ _____

NAMN: _____

Multiplikation med 10, 100 och 1 000

Hur mycket är pengarna värda?

1



$$4 \cdot 100 \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

2



$$\underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

3



$$\underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

4



$$\underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

5



$$\underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

6



$$\underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

7



$$\underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

8



$$\underline{\hspace{2cm}} \cdot \underline{\hspace{2cm}} \text{ kr} = \underline{\hspace{2cm}} \text{ kr}$$

9 $5 \cdot 100 = \underline{\hspace{2cm}}$

15 $36 \cdot 1\,000 = \underline{\hspace{2cm}}$

10 $100 \cdot 6 = \underline{\hspace{2cm}}$

16 $10 \cdot 100 = \underline{\hspace{2cm}}$

11 $1\,000 \cdot 18 = \underline{\hspace{2cm}}$

17 $100 \cdot 100 = \underline{\hspace{2cm}}$

12 $13 \cdot 10 = \underline{\hspace{2cm}}$

18 $10 \cdot 1\,000 = \underline{\hspace{2cm}}$

13 $10 \cdot 57 = \underline{\hspace{2cm}}$

19 $375 \cdot 100 = \underline{\hspace{2cm}}$

14 $100 \cdot 24 = \underline{\hspace{2cm}}$

20 $10 \cdot 655 = \underline{\hspace{2cm}}$

NAMN: _____

	Uppgift	5	4	3	2	1	Facit
1	$6 \cdot 20 =$						120
2	$20 \cdot 8 =$						160
3	$7 \cdot 300 =$						2 100
4	$300 \cdot 4 =$						1 200
5	$700 \cdot 4 =$						2 800
6	$500 \cdot 6 =$						3 000
7	$4 \cdot 800 =$						3 200
8	$9 \cdot 600 =$						5 400
9	$500 \cdot 7 =$						3 500
10	$90 \cdot 7 =$						630
11	$4 \cdot 900 =$						3 600
12	$7 \cdot 700 =$						4 900
13	$800 \cdot 6 =$						4 800
14	$8 \cdot 800 =$						6 400
15	$7 \cdot 6\,000 =$						42 000
16	$60 \cdot 8 =$						480
17	$600 \cdot 6 =$						3 600
18	$8\,000 \cdot 9 =$						72 000
19	$5 \cdot 800 =$						4 000
20	$800 \cdot 7 =$						5 600

Datum: _____

Antal rätt: _____

Tid: _____

NAMN: _____

Uppgift	5	4	3	2	1	Facit
$\frac{18}{2} =$						9
$\frac{16}{4} =$						4
$\frac{20}{5} =$						4
$\frac{24}{4} =$						6
$\frac{12}{3} =$						4
$\frac{30}{6} =$						5
$\frac{18}{9} =$						2
$\frac{15}{3} =$						5
$\frac{32}{8} =$						4
$\frac{35}{7} =$						5
$\frac{21}{3} =$						7
$\frac{24}{8} =$						3
$\frac{25}{5} =$						5
$\frac{36}{9} =$						4
$\frac{27}{3} =$						9
$\frac{32}{4} =$						8
$\frac{28}{7} =$						4
$\frac{30}{5} =$						6

Datum: _____

Antal rätt: _____

Tid: _____

NAMN: _____

Uppgift	5	4	3	2	1	Facit
$\frac{36}{4} =$						9
$\frac{56}{7} =$						8
$\frac{81}{9} =$						9
$\frac{48}{8} =$						6
$\frac{72}{9} =$						8
$\frac{36}{6} =$						6
$\frac{64}{8} =$						8
$\frac{54}{9} =$						6
$\frac{72}{8} =$						9
$\frac{63}{9} =$						7
$\frac{36}{9} =$						4
$\frac{54}{6} =$						9
$\frac{49}{7} =$						7
$\frac{45}{5} =$						9
$\frac{48}{6} =$						8
$\frac{56}{8} =$						7
$\frac{42}{7} =$						6
$\frac{63}{7} =$						9

Datum: _____

Antal rätt: _____

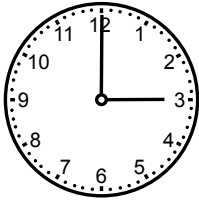
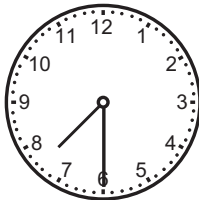
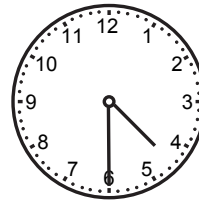
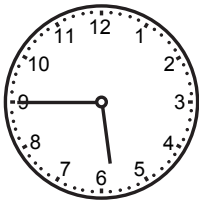
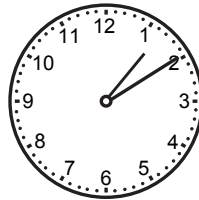
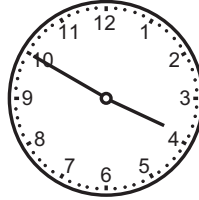
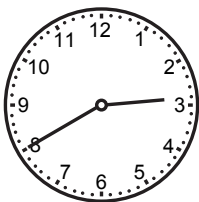
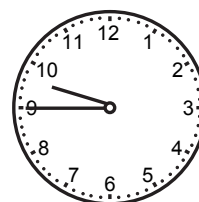
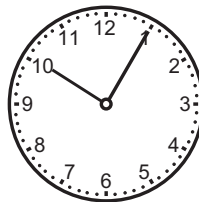
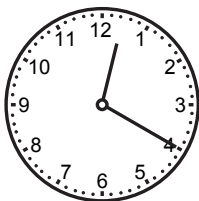
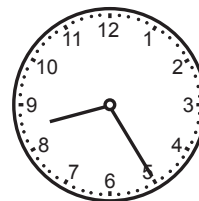
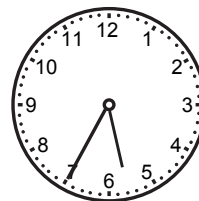
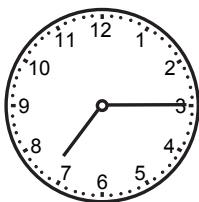
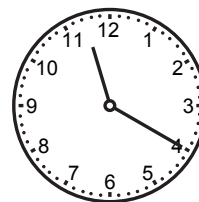
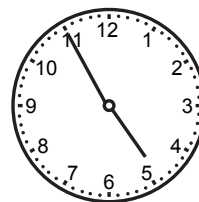
Tid: _____

125

NAMN: _____

Kan du klockan?

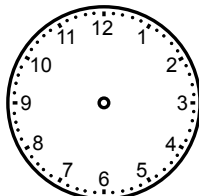
Skriv två klockslag till varje bild.

1_____
_____**2**_____
_____**3**_____
_____**4**_____
_____**5**_____
_____**6**_____
_____**7**_____
_____**8**_____
_____**9**_____
_____**10**_____
_____**11**_____
_____**12**_____
_____**13**_____
_____**14**_____
_____**15**_____

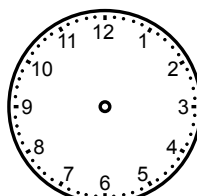
NAMN: _____

Kan du klockan?

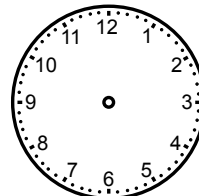
Rita visare på klockorna.

1

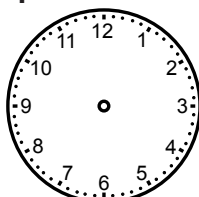
14.00

2

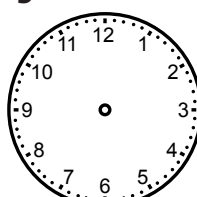
12.30

3

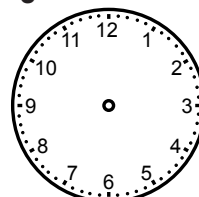
17.15

4

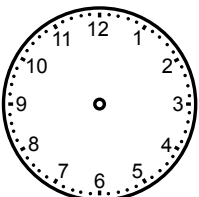
10.45

5

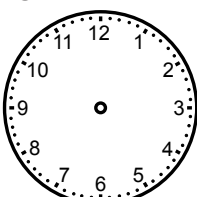
7.10

6

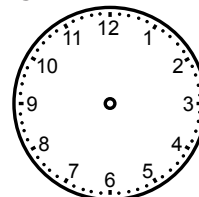
9.20

7

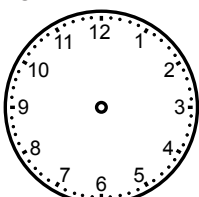
13.50

8

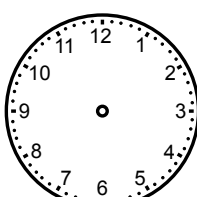
20.40

9

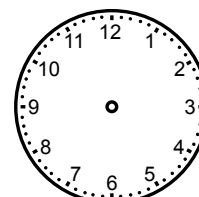
2.15

10

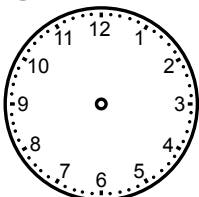
16.40

11

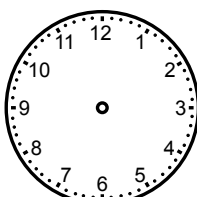
11.25

12

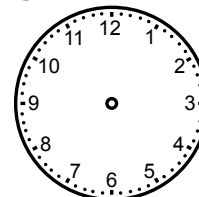
18.05

13

23.35

14

14.55

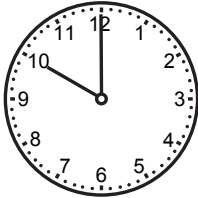
15

22.10

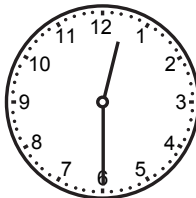
NAMN: _____

Digital tid

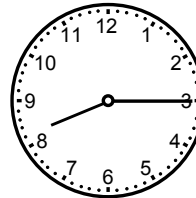
Vad är klockan? Skriv klockslagen med siffror.

1

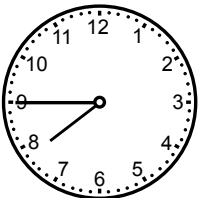
Förmiddag

2

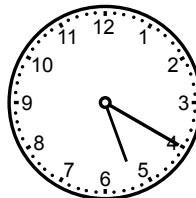
Eftermiddag

3

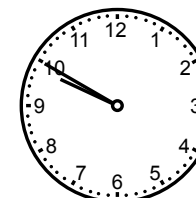
Kväll

4

Morgon

5

Eftermiddag

6

Kväll

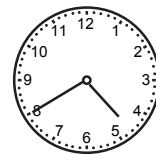
Skriv klockslagen med siffror.

7 Halv tre på eftermiddagen _____**8** Kvart över sex på morgonen _____**9** Kvart i nio på kvällen _____**10** Tio över elva på förmiddagen _____**11** Fem över fyra på eftermiddagen _____**12** Fem i elva på kvällen _____

NAMN: _____

Räkna med tid**1 Hur mycket**

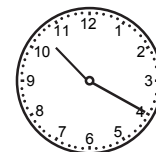
- a) är klockan? _____
- b) var klockan för en halvtimme sen? _____
- c) är klockan om en kvart? _____



Eftermiddag

2 Hur mycket

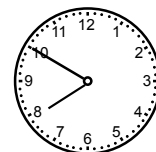
- a) är klockan? _____
- b) är klockan om tjugo minuter? _____
- c) var klockan för tjugo minuter sen? _____



Förmiddag

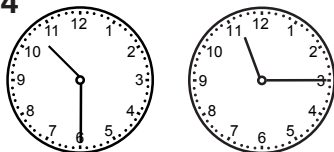
3 Hur mycket

- a) är klockan? _____
- b) är klockan om en kvart? _____
- c) var klockan för en kvart sen? _____

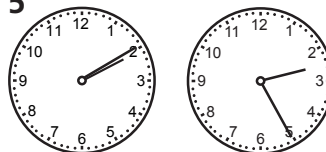


Kväll

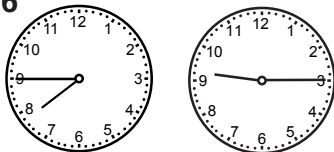
Hur lång tid är det mellan klockslagen?

4

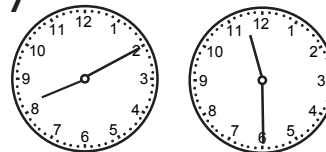
Förmiddag

5

Eftermiddag

6

Kväll

7

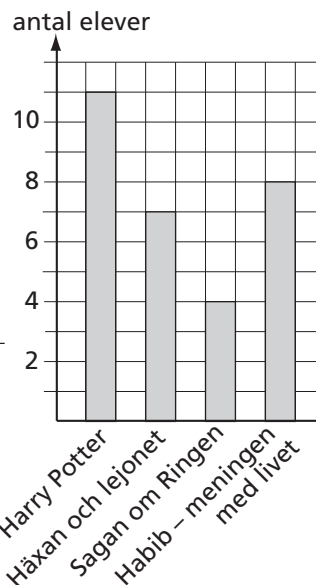
Förmiddag

NAMN: _____

Diagram

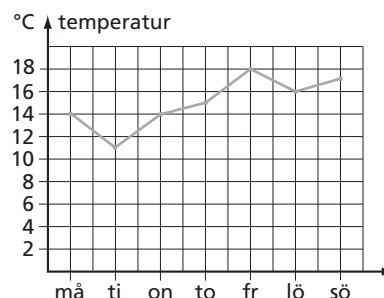
Diagrammet visar vilka böcker som var populärast i klass 4A.

- 1 Hur många röstade på boken om Habib? _____
- 2 Hur många fler röster fick Harry Potter än Sagan om Ringen? _____
- 3 Hur många elever gick i klassen om alla var med och röstade? _____
- 4 Vad kallas den här sortens diagram? _____



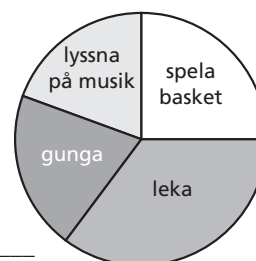
Det här diagrammet visar temperaturen klockan 12 under en vecka i maj.

- 5 Vilken temperatur var det på torsdag? _____
- 6 Vilken dag var det 18°? _____
- 7 Två dagar hade samma temperatur. Vilka? _____
- 8 Hur många graders skillnad var det mellan den varmaste och den kallaste dagen? _____
- 9 Vad kallas den här sortens diagram? _____



Diagrammet visar vad Cajsa och hennes klasskamrater brukar göra på rasterna.

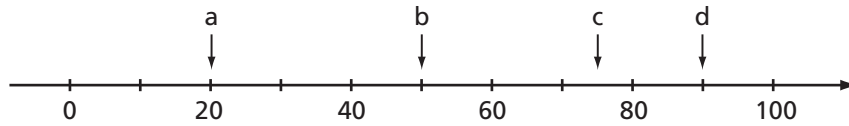
- 10 Vilket var mest populärt av aktiviteterna spela basket och gunga? _____
- 11 Vilket var det vanligaste svaret? _____
- 12 Vad kallas den här sortens diagram? _____



NAMN: _____

Vi repeterar

1 Vilka tal pekar pilarna på?



a) _____ b) _____ c) _____ d) _____

2 Skriv talen med siffror.

a) sjutusen åttahundraåtta _____

b) niotusen tolv _____

3 a) $594 - 362$ b) $527 + 639$ c) $875 - 139$

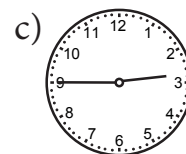
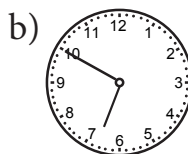
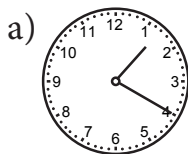
[illegible]

4 a) $90 \cdot 4 =$ _____ b) $6 \cdot 30 =$ _____ c) $8 \cdot 70 =$ _____

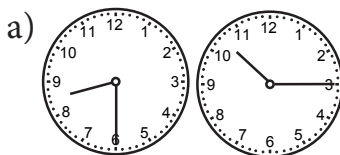
5 a) $7 \cdot 600 =$ _____ b) $98 \cdot 10 =$ _____ c) $800 \cdot 9 =$ _____

6 a) $\frac{24}{4} = \underline{\hspace{2cm}}$ b) $\frac{64}{8} = \underline{\hspace{2cm}}$ c) $\frac{35}{7} = \underline{\hspace{2cm}}$

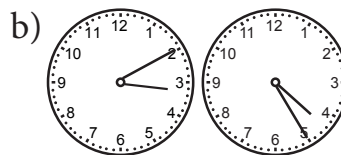
7 Skriv två klockslag till varje bild.



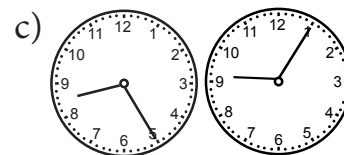
8 Hur lång tid är det mellan klockslagen?



Förmiddag



Eftermiddag



Kväll

NAMN: _____

Multiplikation i flera steg

1 $3 \cdot 32 = \underline{90} + \underline{6} = \underline{96}$

2 $5 \cdot 46 = \underline{\quad} + \underline{\quad} = \underline{\quad}$

3 $4 \cdot 24 = \underline{\quad} + \underline{\quad} = \underline{\quad}$

4 $2 \cdot 69 = \underline{\quad} + \underline{\quad} = \underline{\quad}$

5 $4 \cdot 75 = \underline{\quad} + \underline{\quad} = \underline{\quad}$

6 $2 \cdot 432 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

7 $6 \cdot 215 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

8 $3 \cdot 238 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

9 $5 \cdot 217 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

10 $7 \cdot 134 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

11 $16 \cdot 5 = \underline{\quad}$

12 $7 \cdot 46 = \underline{\quad}$

13 $42 \cdot 8 = \underline{\quad}$

14 $28 \cdot 9 = \underline{\quad}$

15 $6 \cdot 34 = \underline{\quad}$

16 $4 \cdot 418 = \underline{\quad}$

NAMN: _____

Multiplikation med uppställning

1
$$\begin{array}{r} 52 \\ \cdot 2 \\ \hline \end{array}$$

2
$$\begin{array}{r} 41 \\ \cdot 5 \\ \hline \end{array}$$

3
$$\begin{array}{r} 63 \\ \cdot 3 \\ \hline \end{array}$$

4
$$\begin{array}{r} 32 \\ \cdot 4 \\ \hline \end{array}$$

5
$$\begin{array}{r} 341 \\ \cdot 2 \\ \hline \end{array}$$

6
$$\begin{array}{r} 221 \\ \cdot 4 \\ \hline \end{array}$$

7
$$\begin{array}{r} 410 \\ \cdot 8 \\ \hline \end{array}$$

8
$$\begin{array}{r} 302 \\ \cdot 3 \\ \hline \end{array}$$

9
$$\begin{array}{r} 23 \\ \cdot 4 \\ \hline \end{array}$$

10
$$\begin{array}{r} 37 \\ \cdot 5 \\ \hline \end{array}$$

11
$$\begin{array}{r} 42 \\ \cdot 6 \\ \hline \end{array}$$

12
$$\begin{array}{r} 86 \\ \cdot 3 \\ \hline \end{array}$$

13
$$\begin{array}{r} 213 \\ \cdot 4 \\ \hline \end{array}$$

14
$$\begin{array}{r} 405 \\ \cdot 3 \\ \hline \end{array}$$

15
$$\begin{array}{r} 352 \\ \cdot 4 \\ \hline \end{array}$$

16
$$\begin{array}{r} 602 \\ \cdot 9 \\ \hline \end{array}$$

17
$$\begin{array}{r} 452 \\ \cdot 5 \\ \hline \end{array}$$

18
$$\begin{array}{r} 275 \\ \cdot 6 \\ \hline \end{array}$$

19
$$\begin{array}{r} 384 \\ \cdot 3 \\ \hline \end{array}$$

20
$$\begin{array}{r} 178 \\ \cdot 4 \\ \hline \end{array}$$

NAMN: _____

Kort division I

1 $\frac{36}{3} =$ _____

2 $\frac{55}{5} =$ _____

3 $\frac{48}{2} =$ _____

4 $\frac{62}{2} =$ _____

5 $\frac{484}{4} =$ _____

6 $\frac{939}{3} =$ _____

7 $\frac{264}{2} =$ _____

8 $\frac{636}{3} =$ _____

9 $\frac{550}{5} =$ _____

10 $\frac{686}{2} =$ _____

11 $\frac{480}{4} =$ _____

12 $\frac{666}{6} =$ _____

13 $\frac{306}{3} =$ _____

14 $\frac{408}{4} =$ _____

15 $\frac{602}{2} =$ _____

16 $\frac{707}{7} =$ _____

17 $\frac{3\,639}{3} =$ _____

18 $\frac{6\,840}{2} =$ _____

19 $\frac{8\,408}{4} =$ _____

20 $\frac{4\,028}{2} =$ _____

NAMN: _____

Division med rest

1 $\frac{11}{2} =$ _____ rest _____

11 $\frac{75}{9} =$ _____ rest _____

2 $\frac{17}{3} =$ _____ rest _____

12 $\frac{86}{9} =$ _____ rest _____

3 $\frac{26}{5} =$ _____ rest _____

13 $\frac{53}{8} =$ _____ rest _____

4 $\frac{23}{7} =$ _____ rest _____

14 $\frac{59}{6} =$ _____ rest _____

5 $\frac{39}{5} =$ _____ rest _____

15 $\frac{65}{8} =$ _____ rest _____

6 $\frac{35}{8} =$ _____ rest _____

16 $\frac{29}{4} =$ _____ rest _____

7 $\frac{44}{6} =$ _____ rest _____

17 $\frac{39}{6} =$ _____ rest _____

8 $\frac{50}{7} =$ _____ rest _____

18 $\frac{63}{8} =$ _____ rest _____

9 $\frac{38}{4} =$ _____ rest _____

19 $\frac{43}{7} =$ _____ rest _____

10 $\frac{39}{7} =$ _____ rest _____

20 $\frac{29}{3} =$ _____ rest _____

NAMN: _____

Kort division II

1 $\frac{36}{2} =$ _____

2 $\frac{65}{5} =$ _____

3 $\frac{45}{3} =$ _____

4 $\frac{64}{4} =$ _____

5 $\frac{632}{2} =$ _____

6 $\frac{351}{3} =$ _____

7 $\frac{868}{4} =$ _____

8 $\frac{575}{5} =$ _____

9 $\frac{850}{5} =$ _____

10 $\frac{786}{6} =$ _____

11 $\frac{608}{4} =$ _____

12 $\frac{696}{6} =$ _____

13 $\frac{784}{7} =$ _____

14 $\frac{964}{4} =$ _____

15 $\frac{650}{2} =$ _____

16 $\frac{892}{4} =$ _____

17 $\frac{3\,426}{3} =$ _____

18 $\frac{6\,050}{5} =$ _____

19 $\frac{8\,968}{8} =$ _____

20 $\frac{6\,906}{6} =$ _____

NAMN: _____

Medelvärde

- 1 Fem barn sålde lotter på en klassfest.

Tillsammans sålde de 40 lotter.

Hur många sålde var och en i genomsnitt? _____

- 2 Pantea kastar sex pilar mot en tavla.

Resultatet blir: 8, 4, 5, 3, 10 och 6.

a) Hur många poäng får Pantea sammanlagt? _____

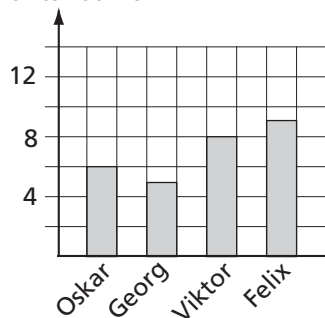
b) Beräkna medelvärdet. _____

- 3 Oskar och hans tre kompisar samlade burkar efter Valborgsmässoafton. Diagrammet visar hur många burkar de hittade.

a) Hur många burkar hittade de sammanlagt? _____

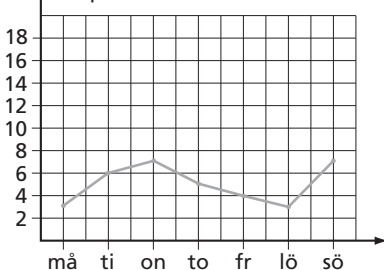
b) Beräkna medelvärdet. _____

antal burkar



- 4 Beräkna medeltemperaturen för veckan.

°C temperatur



NAMN: _____

Vi repeterar

- 1 Vilket tal är störst och vilket är minst?

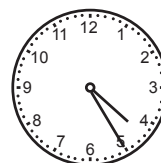
1 109 1 190 1 099 1 909 1 019

Störst: _____ Minst: _____

- 2 a) Hur mycket är klockan? _____

b) Hur mycket var klockan
för en halvtimme sen? _____

c) Hur mycket är klockan om en kvart? _____ Eftermiddag



- 3 a)
- $78 + 513 =$
- _____

b) $922 - 608 =$ _____

- 4 a)
- $5 \cdot 90 =$
- _____

b) $100 \cdot 84 =$ _____c) $6 \cdot 7\,000 =$ _____

- 5 Diletta kastar fyra tärningar och får följande resultat: 3, 6, 5 och 2.

Beräkna medelvärdet. _____

- 6 a)
- $3 \cdot 84 =$
- _____

b) $7 \cdot 57 =$ _____

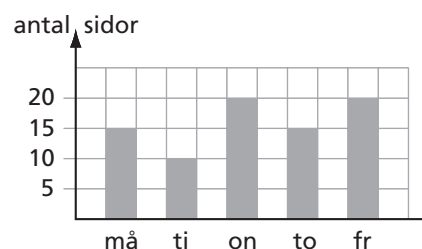
- 7 a)
- $\frac{56}{4} =$
- _____ b)
- $\frac{755}{5} =$
- _____ c)
- $\frac{522}{3} =$
- _____

- 8 Under fem dagar läste Shadey i sin favoritbok varje dag.

Diagrammet visar hur många sidor hon läste de olika dagarna.

a) Hur många sidor läste Shadey sammanlagt? _____

b) Hur många sidor läste hon i genomsnitt per dag? _____



NAMN: _____

Hur långa är sträckorna?

1 
_____ cm _____ mm = _____ mm

2 
_____ cm _____ mm = _____ mm

3 
_____ cm _____ mm = _____ mm

4 
_____ cm _____ mm = _____ mm

5 
_____ cm _____ mm = _____ mm

6 
_____ cm _____ mm = _____ mm

7 
_____ cm _____ mm = _____ mm

8 
_____ cm _____ mm = _____ mm

9 
_____ cm _____ mm = _____ mm

10 
_____ cm _____ mm = _____ mm

NAMN: _____

Centimeter och millimeter

1 $2 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$

2 $7 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$

3 $1 \text{ cm } 5 \text{ mm} = \underline{\hspace{2cm}} \text{ mm}$

4 $8 \text{ cm } 4 \text{ mm} = \underline{\hspace{2cm}} \text{ mm}$

5 $10 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$

6 $90 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$

7 $110 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$

8 $270 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$

9 $15 \text{ mm} = \underline{\hspace{2cm}} \text{ cm } \underline{\hspace{2cm}} \text{ mm}$

10 $22 \text{ mm} = \underline{\hspace{2cm}} \text{ cm } \underline{\hspace{2cm}} \text{ mm}$

11 $67 \text{ mm} = \underline{\hspace{2cm}} \text{ cm } \underline{\hspace{2cm}} \text{ mm}$

12 $125 \text{ mm} = \underline{\hspace{2cm}} \text{ cm } \underline{\hspace{2cm}} \text{ mm}$

13 $8 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$

14 $6 \text{ cm } 9 \text{ mm} = \underline{\hspace{2cm}} \text{ mm}$

15 $13 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$

16 $15 \text{ cm } 1 \text{ mm} = \underline{\hspace{2cm}} \text{ mm}$

17 $174 \text{ mm} = \underline{\hspace{2cm}} \text{ cm } \underline{\hspace{2cm}} \text{ mm}$

18 $5 \text{ cm } 2 \text{ mm} = \underline{\hspace{2cm}} \text{ mm}$

19 $105 \text{ mm} = \underline{\hspace{2cm}} \text{ cm } \underline{\hspace{2cm}} \text{ mm}$

20 $18 \text{ cm } 5 \text{ mm} = \underline{\hspace{2cm}} \text{ mm}$

NAMN: _____

Meter, decimeter och centimeter

1 $1 \text{ m} = \text{_____ cm}$

2 $4 \text{ m} = \text{_____ cm}$

3 $1 \text{ m } 50 \text{ cm} = \text{_____ cm}$

4 $1 \text{ m } 25 \text{ cm} = \text{_____ cm}$

5 $9 \text{ m} = \text{_____ cm}$

6 $7 \text{ m} = \text{_____ cm}$

7 $5 \text{ m} = \text{_____ cm}$

8 $1 \text{ m } 70 \text{ cm} = \text{_____ cm}$

9 $1 \text{ m } 5 \text{ cm} = \text{_____ cm}$

10 $1 \text{ m } 15 \text{ cm} = \text{_____ cm}$

11 $1 \text{ m} = \text{_____ dm}$

12 $4 \text{ m} = \text{_____ dm}$

13 $2 \text{ m } 1 \text{ dm} = \text{_____ dm}$

14 $2 \text{ m } 5 \text{ dm} = \text{_____ dm}$

15 $6 \text{ m} = \text{_____ dm}$

16 $5 \text{ m} = \text{_____ dm}$

17 $9 \text{ m} = \text{_____ dm}$

18 $1 \text{ m } 2 \text{ dm} = \text{_____ dm}$

19 $4 \text{ m } 9 \text{ dm} = \text{_____ dm}$

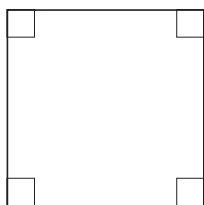
20 $3 \text{ m } 4 \text{ dm} = \text{_____ dm}$

NAMN: _____

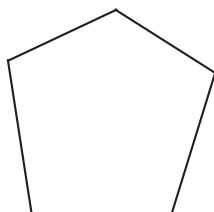
Geometriska former

1 Vad heter figurerna?

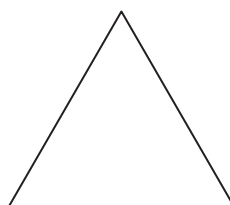
a)



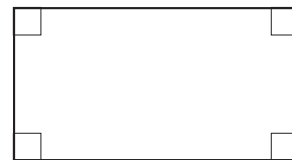
b)



c)



d)



a) _____

b) _____

c) _____

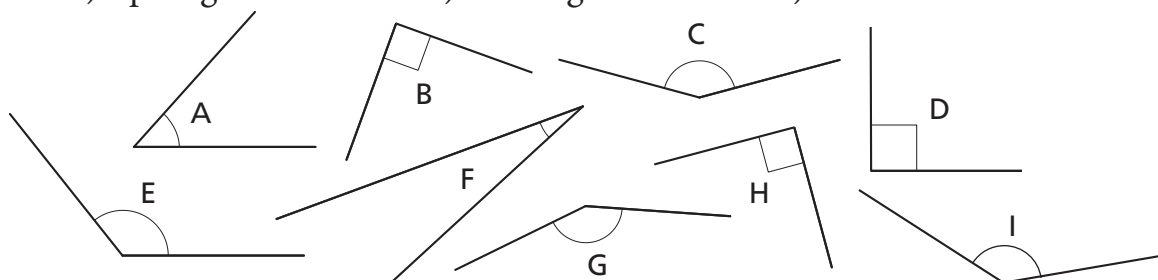
d) _____

2 Vilka vinklar är

a) spetsiga

b) trubbiga

c) räta



a) _____

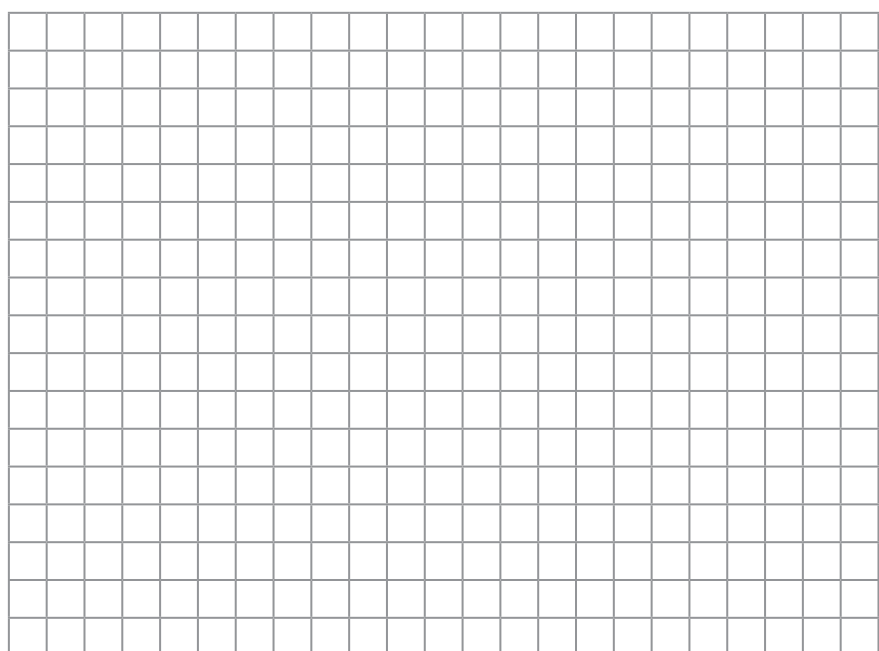
b) _____

c) _____

3 Rita en kvadrat med sidan 35 mm.

4 Rita en triangel som har en trubbig vinkel.

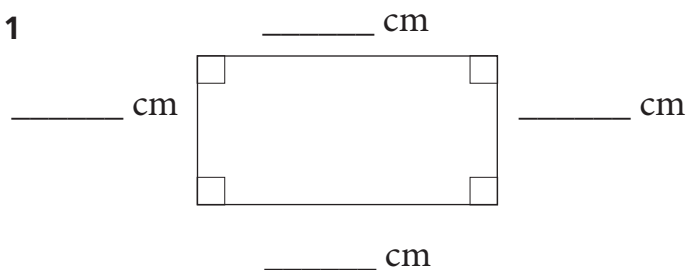
5 Rita en rektangel som är 2 cm bred och 5 cm lång.



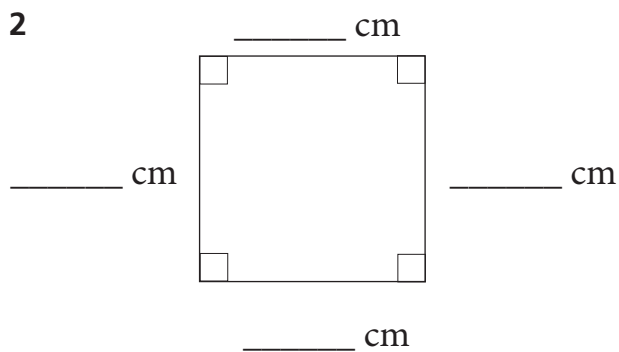
NAMN: _____

Omkrets

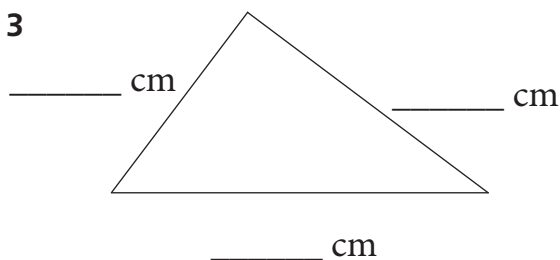
Mät längden av sidorna. Beräkna sen omkretsen.

1

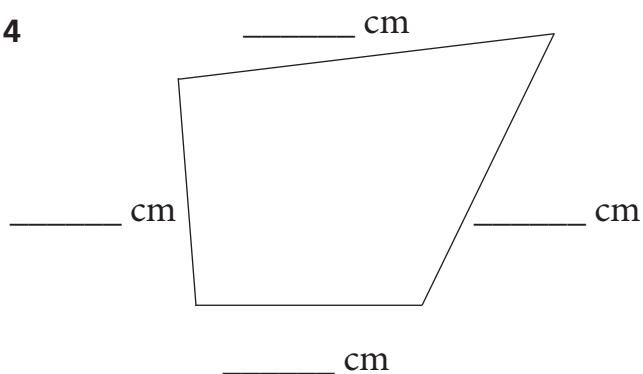
Omkretsen är _____ cm.

2

Omkretsen är _____ cm.

3

Omkretsen är _____ cm.

4

Omkretsen är _____ cm.

5

Omkretsen är _____ mm.

NAMN: _____

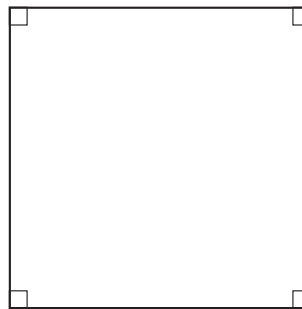
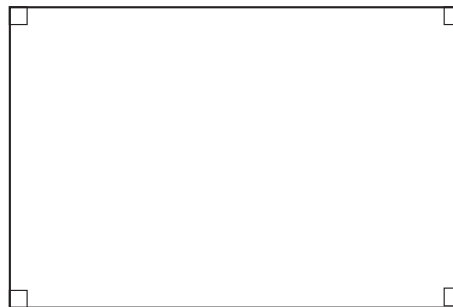
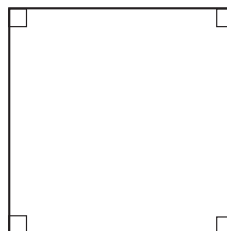
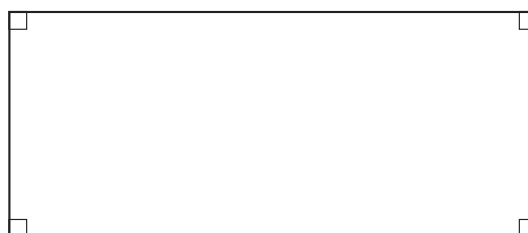
Blandade längdenheter

- 1 50 dm = _____ m
- 2 1 m = _____ cm
- 3 700 cm = _____ m
- 4 6 mil = _____ km
- 5 120 km = _____ mil
- 6 9 000 m = _____ km
- 7 4 300 m = _____ km _____ m
- 8 70 cm = _____ dm
- 9 2 m 60 cm = _____ cm
- 10 15 mil = _____ km
- 11 9 dm = _____ cm
- 12 3 dm 8 cm = _____ cm
- 13 1 dm 7 cm = _____ cm
- 14 1 m 6 dm = _____ dm
- 15 1 m 50 cm = _____ cm
- 16 28 dm = _____ m _____ dm
- 17 1 mil 5 km = _____ km
- 18 150 mm = _____ cm
- 19 1 m 5 cm = _____ cm
- 20 2 km 50 m = _____ m

NAMN: _____

Area

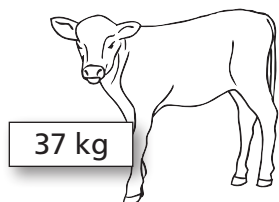
Mät längden på sidorna i hela centimeter. Beräkna sen arean.

1 Areal är_____ cm^2 **2** Areal är_____ cm^2 **3** Areal är_____ cm^2 **4** Areal är_____ cm^2 **5** Areal är_____ cm^2 

NAMN: _____

Vi repeterar

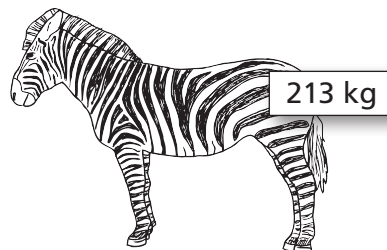
1 Avrunda till tiotal kilogram.



a) _____



b) _____



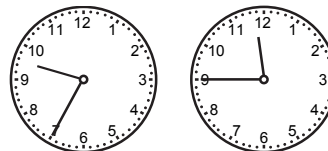
c) _____

2 a) $54 \cdot 100 =$ _____ b) $\frac{72}{9} =$ _____ c) $4 \cdot 90 =$ _____

3 Skriv i meter.

a) $30 \text{ dm} =$ _____ b) $2 \text{ km} =$ _____ c) $200 \text{ cm} =$ _____

4 Hur lång tid är det mellan klockslagen? _____



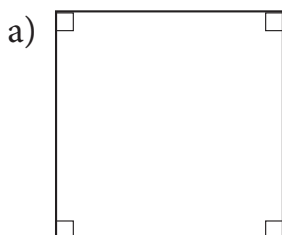
Förmiddag

5 a) $\frac{456}{2} =$ _____ b) $\frac{605}{5} =$ _____ c) $\frac{672}{3} =$ _____

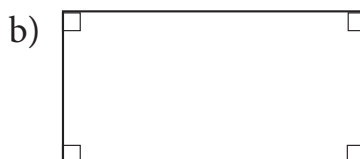
6 Hur långa är sträckorna? Mät i cm och mm.

a) _____
_____b) _____

7 Mät sidorna i hela centimeter. Beräkna sedan omkrets och area.



a)



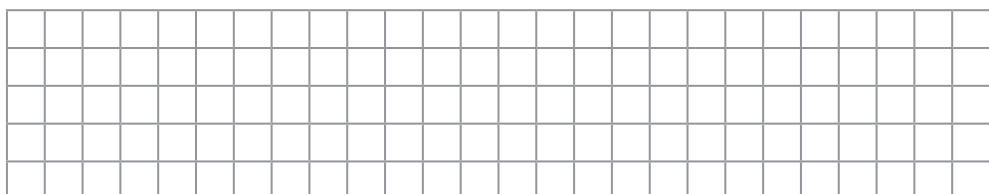
b)

a) Omkrets: _____

Area: _____

b) Omkrets: _____

Area: _____

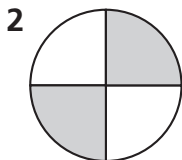
8 a) $356 + 182 + 375$ b) $735 - 648$ c) $4 \cdot 598$ 

NAMN: _____

Del av hel**1** Skriv talen med siffror.

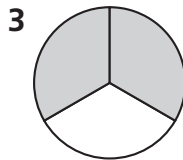
a) en fjärdedel = — b) tre fjärdedelar = —

Hur stor andel av bilden är skuggad och hur stor andel är vit?



Skuggad: —

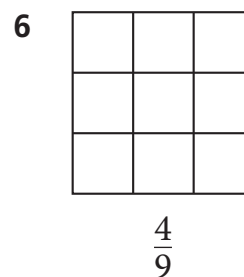
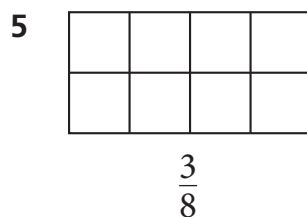
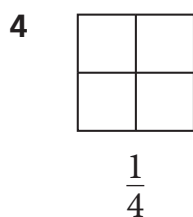
Vit: —



Skuggad: —

Vit: —

Måla eller skugga så stor andel som står under figurerna.

**7** Vilket tal är störst?a) $\frac{1}{5}$ eller $\frac{1}{4}$ Svar: — b) $\frac{1}{2}$ eller $\frac{1}{3}$ Svar: —**8** Barnen cyklar från Bäckby till Rönaby.

a) Hur stor andel har barnen cyklat när de kommer till Jakobsberg? —

(Välj mellan svaren $\frac{1}{3}$, $\frac{1}{4}$ och $\frac{1}{5}$)

b) Hur stor andel har barnen kvar att cykla? —



NAMN: _____

Volymenheter

Fyll i mittenspalten. Vik sen bort den vänstra spalten
och fyll i den högra.

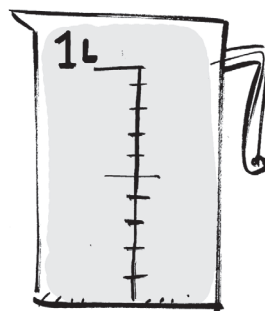
1	1 liter =	10 dl =	1 liter
2	5 liter =	_____ dl =	_____ liter
3	12 liter =	_____ dl =	_____ liter
4	1 liter =	_____ cl =	_____ liter
5	9 liter =	_____ cl =	_____ liter
6	1 dl =	_____ cl =	_____ dl
7	8 dl =	_____ cl =	_____ dl
8	61 dl =	_____ liter _____ dl =	_____ dl
9	97 dl =	_____ liter _____ dl =	_____ dl
10	907 dl =	_____ liter _____ dl =	_____ dl
11	17 cl =	_____ dl _____ cl =	_____ cl
12	36 cl =	_____ dl _____ cl =	_____ cl
13	102 cl =	_____ dl _____ cl =	_____ cl
14	240 cl =	_____ liter _____ cl =	_____ cl
15	304 cl =	_____ liter _____ cl =	_____ cl
16	175 cl =	_____ liter _____ cl =	_____ cl

NAMN: _____

Räkna med volym I

- 1 Hur många deciliter fattas det innan du har 1 liter?

- a) 1 liter = 8 dl + _____ dl
b) 1 liter = _____ dl + 5 dl
c) 1 liter = 2 dl + 1 dl + _____ dl
d) 1 liter = 3 dl + _____ dl + 3 dl



- 2 Hur många deciliter fattas det innan du har 3 liter?

- a) 3 liter = 25 dl + _____ dl
b) 3 liter = _____ dl + 10 dl
c) 3 liter = 18 dl + 3 dl + _____ dl
d) 3 liter = 7 dl + _____ dl + 12 dl

- 3 Hur många deciliter har du kvar?

- a) 1 liter - 5 dl = _____ dl
b) 1 liter - 1 dl = _____ dl
c) 1 liter - 8 dl = _____ dl
d) 1 liter - 6 dl = _____ dl



- 4 Hur många deciliter har du kvar?

- a) 2 liter - 18 dl = _____ dl
b) 2 liter - 12 dl = _____ dl
c) 2 liter - 5 dl = _____ dl
d) 2 liter - 10 dl = _____ dl

NAMN: _____

Räkna med volym II

1 $1 \text{ liter } 5 \text{ dl} + 2 \text{ liter} = \text{_____ liter } \text{_____ dl}$

2 $1 \text{ liter } 5 \text{ dl} + 2 \text{ dl} = \text{_____ liter } \text{_____ dl}$

3 $3 \text{ liter } 4 \text{ dl} + 5 \text{ liter} = \text{_____ liter } \text{_____ dl}$

4 $7 \text{ dl} + 4 \text{ dl} = \text{_____ dl} = \text{_____ liter } \text{_____ dl}$

5 $8 \text{ dl} + 5 \text{ dl} = \text{_____ dl} = \text{_____ liter } \text{_____ dl}$

6 $9 \text{ dl} + 5 \text{ dl} = \text{_____ dl} = \text{_____ liter } \text{_____ dl}$

7 $7 \text{ liter } 8 \text{ dl} - 4 \text{ liter} = \text{_____ liter } \text{_____ dl}$

8 $7 \text{ liter } 8 \text{ dl} - 4 \text{ dl} = \text{_____ liter } \text{_____ dl}$

9 $12 \text{ liter } 7 \text{ dl} - 6 \text{ liter} = \text{_____ liter } \text{_____ dl}$

10 $11 \text{ liter } 9 \text{ dl} - 6 \text{ dl} = \text{_____ liter } \text{_____ dl}$

11 $2 \text{ liter } 7 \text{ dl} + 5 \text{ dl} = \text{_____ liter } \text{_____ dl} = \text{_____ liter } \text{_____ dl}$

12 $8 \text{ liter } 8 \text{ dl} + 2 \text{ liter } 5 \text{ dl} = \text{_____ liter } \text{_____ dl} = \text{_____ liter } \text{_____ dl}$

13 $4 \text{ liter } 6 \text{ dl} + 4 \text{ liter } 8 \text{ dl} = \text{_____ liter } \text{_____ dl} = \text{_____ liter } \text{_____ dl}$

14 $50 \text{ cl} + 75 \text{ cl} = \text{_____ cl} = \text{_____ liter } \text{_____ cl}$

15 $80 \text{ cl} + 60 \text{ cl} = \text{_____ cl} = \text{_____ liter } \text{_____ cl}$

16 $35 \text{ cl} + 75 \text{ cl} = \text{_____ cl} = \text{_____ liter } \text{_____ cl}$

NAMN: _____

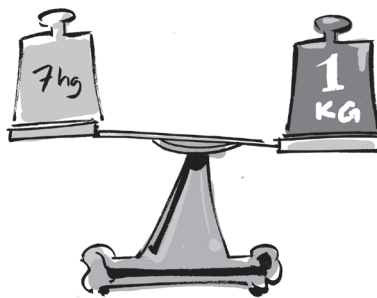
Viktenheter

Fyll i mittenspalten. Vik sedan bort den vänstra spalten
och fyll i den högra.

- | | | | |
|----|--------------|---------------------|------------------|
| 1 | 1 kg = | _____ hg = | _____ kg |
| 2 | 9 kg = | _____ hg = | _____ kg |
| 3 | 12 kg = | _____ hg = | _____ kg |
| 4 | 1 hg = | _____ g = | _____ hg |
| 5 | 5 hg = | _____ g = | _____ hg |
| 6 | 14 hg = | _____ g = | _____ hg |
| 7 | 1 kg 350 g = | _____ g = | _____ kg _____ g |
| 8 | 7 kg 50 g = | _____ g = | _____ kg _____ g |
| 9 | 14 hg = | _____ kg _____ hg = | _____ hg |
| 10 | 52 hg = | _____ kg _____ hg = | _____ hg |
| 11 | 256 g = | _____ hg _____ g = | _____ g |
| 12 | 206 g = | _____ hg _____ g = | _____ g |
| 13 | 1 435 g = | _____ kg _____ g = | _____ g |
| 14 | 2 640 g = | _____ kg _____ g = | _____ g |
| 15 | 1 350 g = | _____ kg _____ g = | _____ g |
| 16 | 7 425 g = | _____ kg _____ g = | _____ g |

NAMN: _____

Räkna med vikt I



Hur mycket fattas det för att det ska väga lika?

- 1 a) $1 \text{ kg} = 7 \text{ hg} + \text{_____ hg}$
b) $1 \text{ kg} = \text{_____ hg} + 8 \text{ hg}$
c) $1 \text{ kg} = 3 \text{ hg} + 2 \text{ hg} + \text{_____ hg}$
d) $1 \text{ kg} = 4 \text{ hg} + \text{_____ hg} + 4 \text{ hg}$
- 2 a) $2 \text{ kg} = 12 \text{ hg} + \text{_____ hg}$
b) $2 \text{ kg} = \text{_____ hg} + 6 \text{ hg}$
c) $2 \text{ kg} = 15 \text{ hg} + 2 \text{ hg} + \text{_____ hg}$
d) $2 \text{ kg} = 4 \text{ hg} + \text{_____ hg} + 11 \text{ hg}$
- 3 a) $1 \text{ hg} = 50 \text{ g} + \text{_____ g}$
b) $1 \text{ hg} = 10 \text{ g} + \text{_____ g}$
c) $1 \text{ hg} = \text{_____ g} + 65 \text{ g}$
d) $1 \text{ hg} = 5 \text{ g} + \text{_____ g}$
- 4 a) $1 \text{ kg} = 450 \text{ g} + \text{_____ g}$
b) $1 \text{ kg} = 50 \text{ g} + \text{_____ g}$
c) $1 \text{ kg} = 5 \text{ g} + \text{_____ g}$
d) $1 \text{ kg} = \text{_____ g} + 180 \text{ g}$

NAMN: _____

Räkna med vikt II

1 $1 \text{ kg } 3 \text{ hg} + 5 \text{ kg} = \text{_____ kg } \text{_____ hg}$

2 $1 \text{ kg } 3 \text{ hg} + 5 \text{ hg} = \text{_____ kg } \text{_____ hg}$

3 $4 \text{ hg} + 8 \text{ hg} = \text{_____ hg} = \text{_____ kg } \text{_____ hg}$

4 $9 \text{ hg} + 5 \text{ hg} = \text{_____ hg} = \text{_____ kg } \text{_____ hg}$

5 $8 \text{ hg} + 13 \text{ hg} = \text{_____ hg} = \text{_____ kg } \text{_____ hg}$

6 $7 \text{ hg} + 16 \text{ hg} = \text{_____ hg} = \text{_____ kg } \text{_____ hg}$

7 $6 \text{ kg } 9 \text{ hg} - 4 \text{ hg} = \text{_____ kg } \text{_____ hg}$

8 $6 \text{ kg } 9 \text{ hg} - 4 \text{ kg} = \text{_____ kg } \text{_____ hg}$

9 $500 \text{ g} + 800 \text{ g} = \text{_____ g} = \text{_____ kg } \text{_____ g}$

10 $750 \text{ g} + 460 \text{ g} = \text{_____ g} = \text{_____ kg } \text{_____ g}$

11 $675 \text{ g} + 635 \text{ g} = \text{_____ g} = \text{_____ kg } \text{_____ g}$

12 $50 \text{ g} + 955 \text{ g} = \text{_____ g} = \text{_____ kg } \text{_____ g}$

13 $4 \text{ kg } 850 \text{ g} + 400 \text{ g} = \text{_____ kg } \text{_____ g} = \text{_____ kg } \text{_____ g}$

14 $3 \text{ kg } 575 \text{ g} + 630 \text{ g} = \text{_____ kg } \text{_____ g} = \text{_____ kg } \text{_____ g}$

15 $7 \text{ kg } 380 \text{ g} + 2 \text{ kg } 750 \text{ g} = \text{_____ kg } \text{_____ g} = \text{_____ kg } \text{_____ g}$

16 $5 \text{ kg } 905 \text{ g} + 4 \text{ kg } 100 \text{ g} = \text{_____ kg } \text{_____ g} = \text{_____ kg } \text{_____ g}$

NAMN: _____

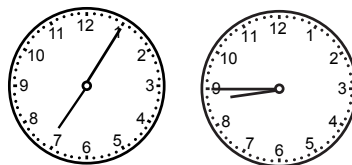
Vi repeterar**1** Skriv talen med siffror.

a) tvåtusen etthundrafem _____

b) sjutusen femtiotvå _____

2 Avrunda talet 2 945 till

a) tusental _____ b) hundratal _____ c) tiotal _____

3 Hur lång tid är det mellan klockslagen?
_____

Förmiddag

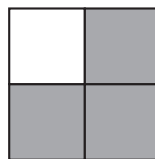
4 a) 5 liter 4 dl – 2 liter 7 dl = _____

b) 5 m 5 dm – 3 m 8 dm = _____

c) 5 kg 8 hg + 2 kg 6 hg = _____

5 Hur stor andel av kvadraten är

a) grå _____ b) vit _____

**6** Rita en rektangel med sidorna 4 cm och 5 cm.a) Beräkna omkretsen.
_____b) Beräkna arean.
_____**7** På fyra diagnoser hade Habib

12 poäng, 17 poäng, 14 poäng och 13 poäng.

Beräkna medelvärdet. _____

8 Frida sprang ett terränglopp där de olika delsträckorna

var 685 m, 1 030 m, 965 m och 540 m. Hur långt var

hela terrängloppet? Svara i km och m.
