

Data: _____



Còpia als fulls quadriculats i fes els exercicis.

1. Separa els nombres en Unitats – Desenes – Centenes.

21.325 - 658 - 2.659 - 23.357 - 3.154 - 92.000

D.M	U.M	C	D	U

- I ara, ordena els nombres de gran a petit

2. Segueix les seriacions:

510	520								
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1.550	1.500								
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940	980								
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7.013	7.005								
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Data: _____



3. Calcula:

$$\begin{array}{r} 5. \ 7 \ 5 \ 5 \\ + \ 3. \ 3 \ 7 \ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \ 5. \ 7 \ 1 \ 4 \\ - \ 5 \ 4. \ 5 \ 1 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \ 5. \ 7 \ 6 \ 4 \\ + \ 4 \ 4. \ 5 \ 1 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \ 0 \ 4 \ 1 \\ - \ 1. \ 0 \ 6 \ 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \ 2. \ 7 \ 2 \ 9 \\ + \ 2 \ 6. \ 5 \ 4 \ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \ 5. \ 3 \ 1 \ 4 \\ - \ 4 \ 4. \ 4 \ 1 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1. \ 0 \ 0 \ 0 \\ - \ \ \ 5 \ 0 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \ 5. \ 0 \ 1 \ 9 \\ \times \ \ \ \ \ \ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \ 6. \ 3 \ 5 \ 4 \\ \times \ \ \ \ \ 2 \ 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \ 6 \ 5 \ 5 \\ \times \ \ \ \ 1 \ 0 \\ \hline \end{array}$$

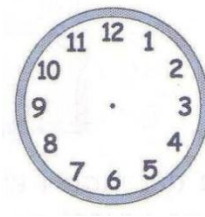
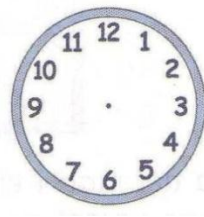
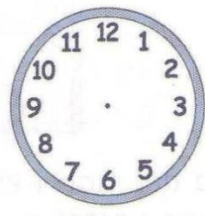
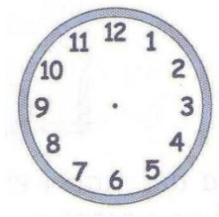
$$\begin{array}{r} 9 \ 5. \ 2 \ 9 \ 9 \\ \times \ \ \ \ \ 5 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \ 6. \ 3 \ 5 \ 4 \\ \times \ \ \ \ 4 \ 3 \ 6 \\ \hline \end{array}$$

Data: _____



4. Dibuixa en el rellotge les busques de les hores que s'indiquen:



Dos quarts
d'una.

Tres quarts de
quatre.

Un quart de
deu.

Les set en punt.

5. Completa la taula:

COMPRO	PAGO	QUÈ EM TORNEN?
Pilota: 13,20 €	15 €	
Joguina: 25 € 59 cèntims	30 €	
Caramels: 3 € 83 cèntims	4 €	

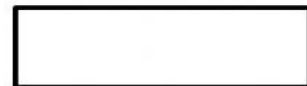
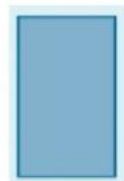
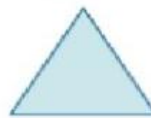
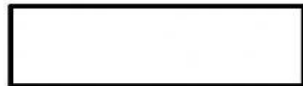
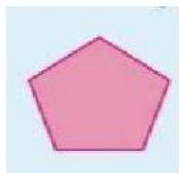
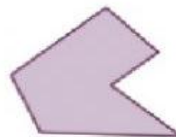
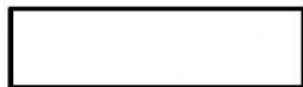
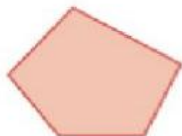
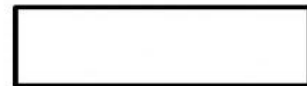
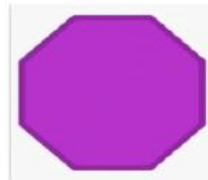
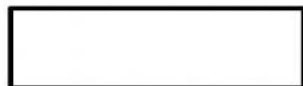
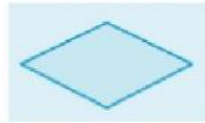
6. Quin és el resultat de les següents multiplicacions?

1. $4 \times 5 =$	7. $1 \times 9 =$	13. $7 \times 7 =$
2. $8 \times 3 =$	8. $5 \times 5 =$	14. $8 \times 5 =$
3. $6 \times 5 =$	9. $6 \times 4 =$	15. $5 \times 3 =$
4. $4 \times 3 =$	10. $4 \times 10 =$	16. $8 \times 8 =$
5. $2 \times 5 =$	11. $2 \times 9 =$	17. $9 \times 9 =$
6. $9 \times 5 =$	12. $9 \times 3 =$	18. $6 \times 7 =$

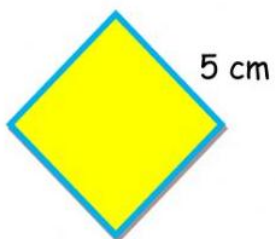
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7 Escriu el nom corresponent a cada polígons segons el nombre de costats.

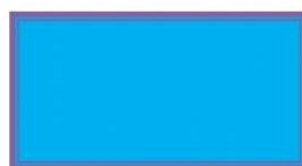


Calcula el perímetre d'aquests polígons:



Perímetre:

6m



11,5m

Perímetre:

:

8cm



Perímetre:

Data: _____



8. Resol els següents problemes:

- En Mohamed té 345,45€ i la Fàtima en té 389,32€. Quants euros tenen entre tots dos?

Dades:	Operació:
Resposta:	

- L'escola ha comprat 9 paquets de retoladors. A cada paquet ni han 24 retoladors. Quan retoladors hi ha en total?

Dades:	Operació:
Resposta:	

- Inventa un problema que es resolgui amb una resta portant.

Dades:	Operació:
Resposta:	