

أحسب ثم اكتب العدد بالأرقام ثم بالحروف

	162	مائة وإثنان وستون

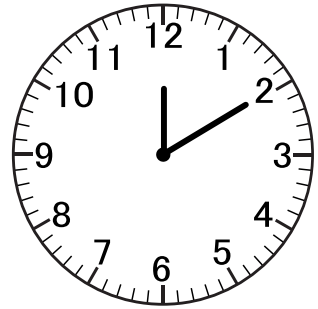
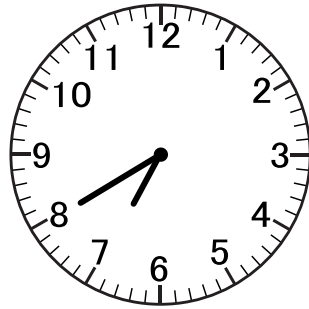
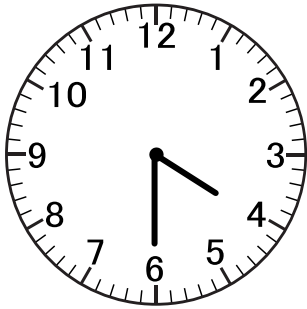
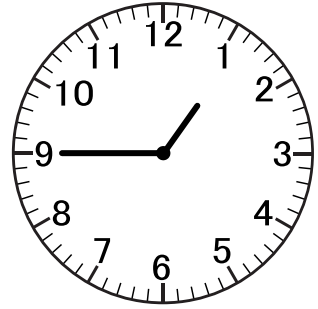
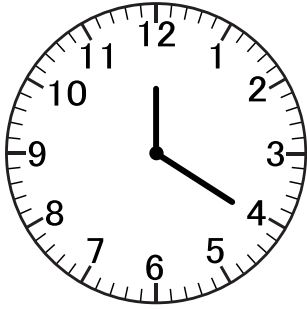
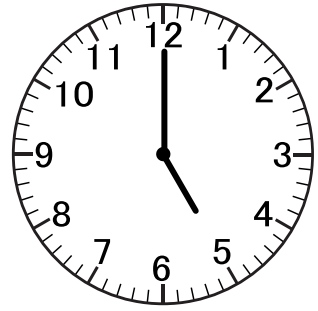
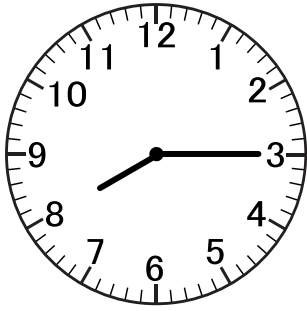
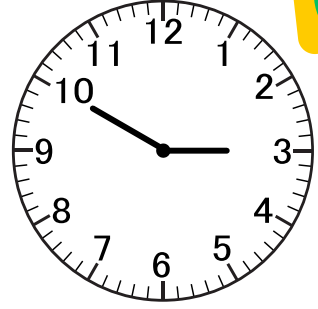
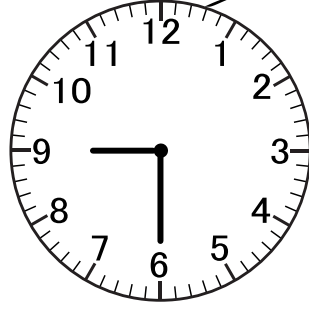
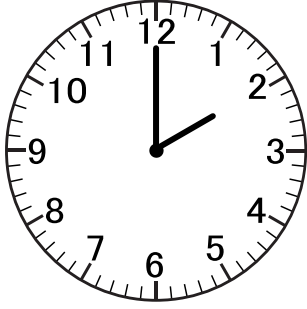
نقاز
خديجة

المرحلة التمهيدية السنة الثالثة

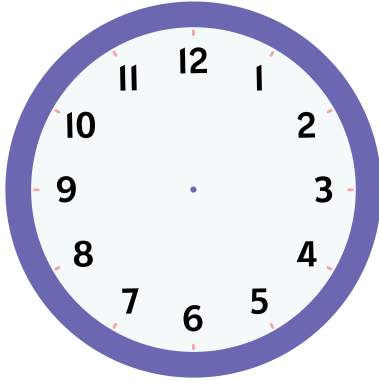


إلى كم تشير الساعة ؟

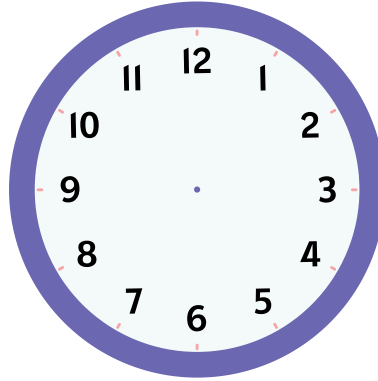
3



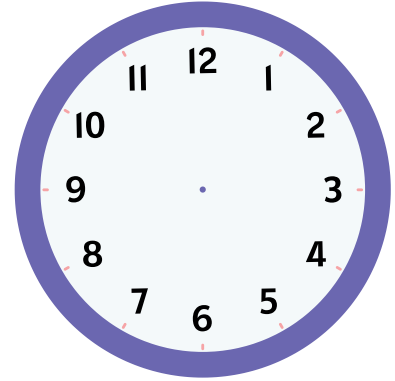
اقرأ ثم أرسم عقارب الساعة .



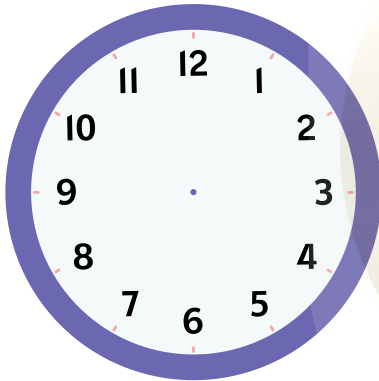
12 : 30



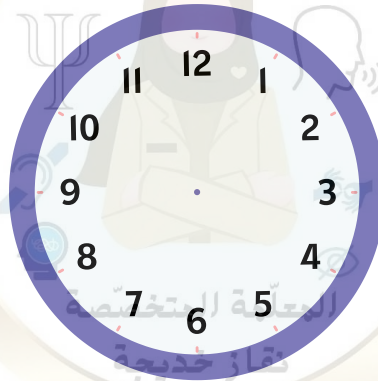
11 : 00



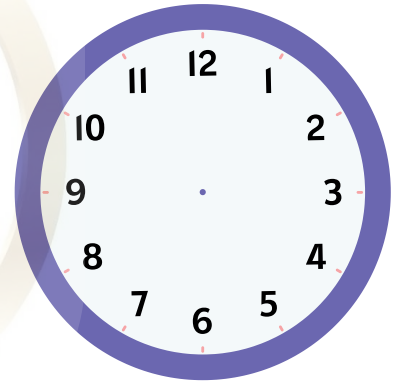
2 : 15



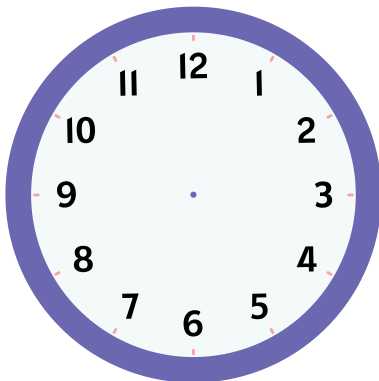
3 : 30



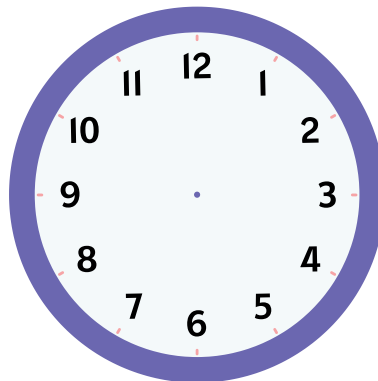
5 : 15



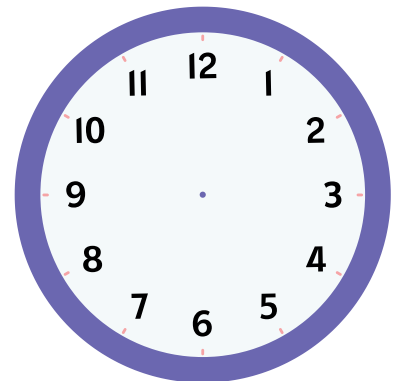
4 : 00



9 : 00















8 : 45



7 : 30

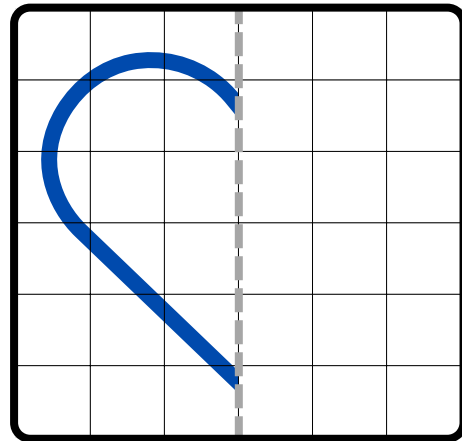
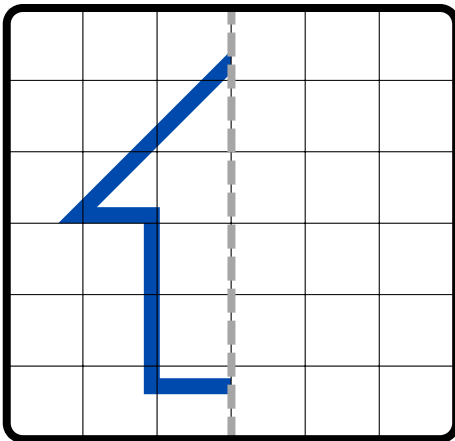
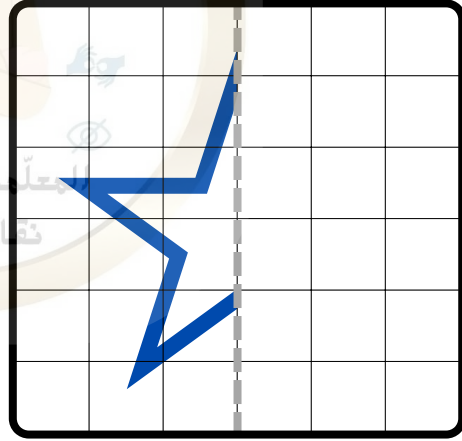
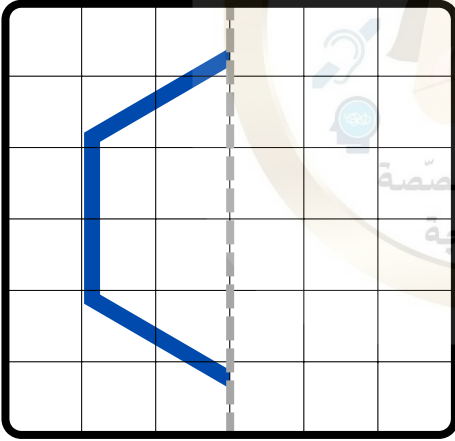
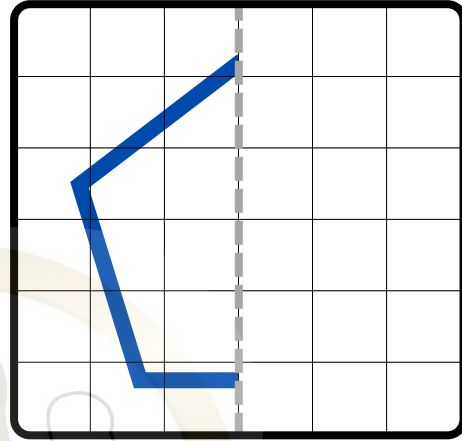
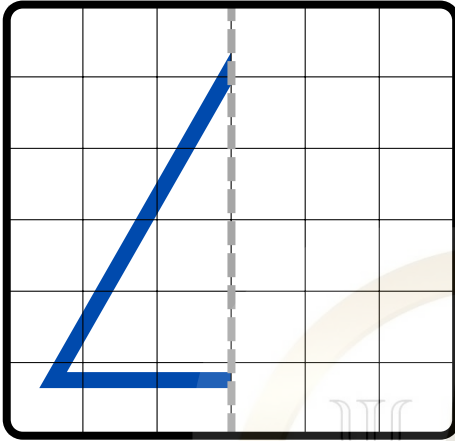
أكمل كتابة تشفير كل شكل.

	A	B	C	D	E	F	G	H	I
1									
2									
3									
4									
5									
6									
7									
8									
9									

 (A, 1)
  (,)
  (,)
  (,)
  (,)
  (,)

 (,)
  (,)
  (,)
  (,)
  (,)
  (,)

أكمل رسم التناظر .



أجرِ عمليات الضرب التالية:

$$\begin{array}{r} 21 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ \times 7 \\ \hline \end{array}$$

لوّن العملية بنتيجتها الصّحيحة بنفس اللون.

0×11	10	3×1	16	3×9	9×2
3×11	18	3	8	9×8	27
12×2	60	9×9	25	5×2	33
4×4	6×9	5×9	24	5×5	36
11×9	2×1	2	8×1	0	72
12×3	54	45	10×6	99	

