Ubin Kembar

TK | 2026-11-02 | Lembar kerja

Orang dewasa boleh membacakan petunjuk ini. Lihat ubin contoh di dalam bingkai. Salah satu ubin di sebelahnya persis sama. Tunjuk setiap kotak dengan jari saat membandingkan.

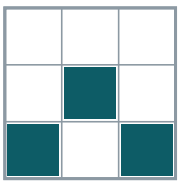
Lingkari huruf ubin yang persis sama dengan contoh. Pada ubin lainnya, ada satu kotak yang berbeda.

01

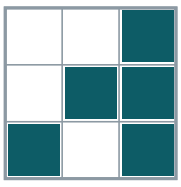
Contoh



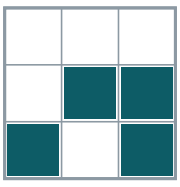
A



B



C

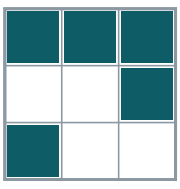


02

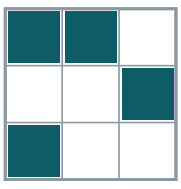
Contoh



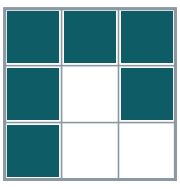
A



B



C

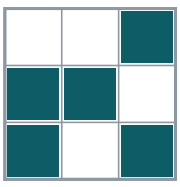


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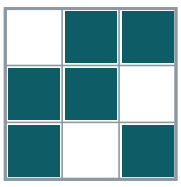
Contoh



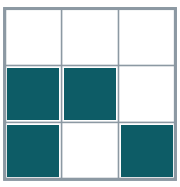
A



B

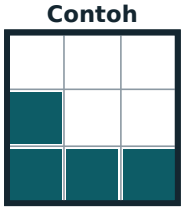


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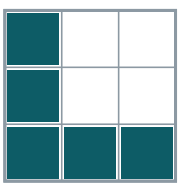


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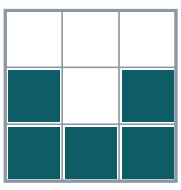
Contoh



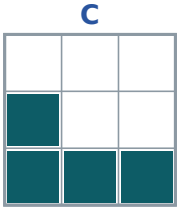
A



B



C

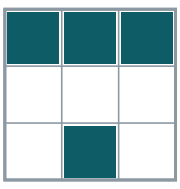


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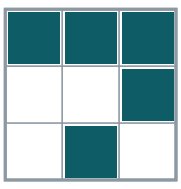
Contoh



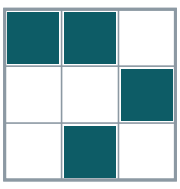
A



B

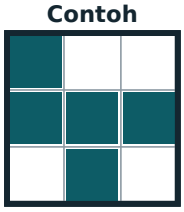


C

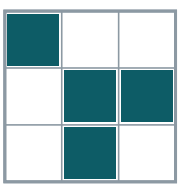


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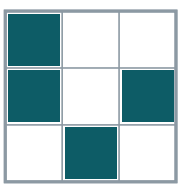
Contoh



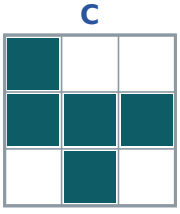
A



B



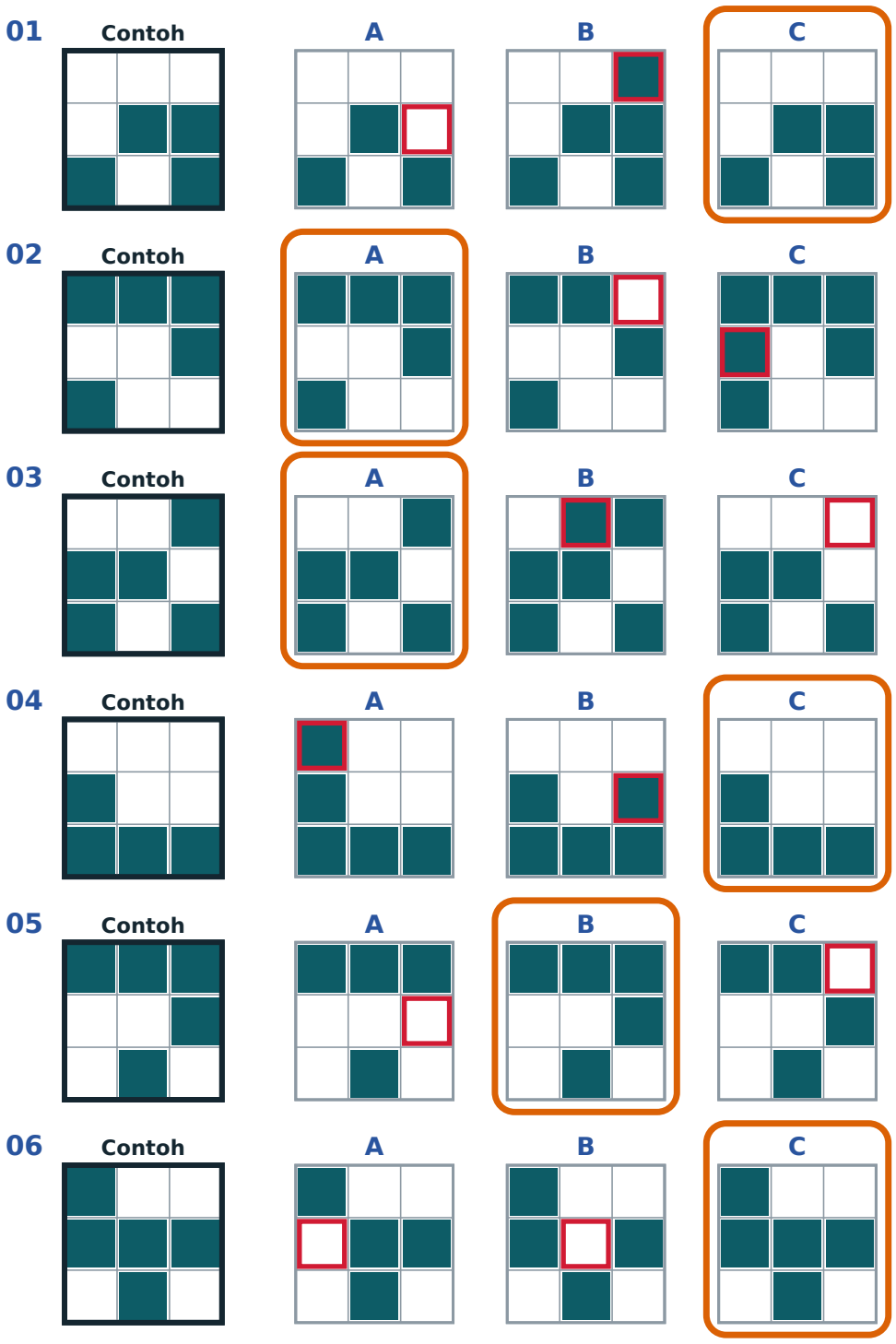
C



Ubin Kembar

TK | 2026-11-02 | Kunci jawaban

Lingkaran oranye menunjukkan jawaban. Bingkai merah menandai kotak yang membuat setiap ubin salah berbeda dari contoh.



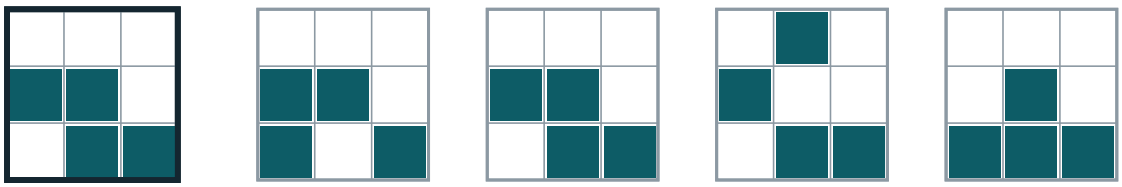
Ubin Kembar

Kelas 1 | 2026-11-02 | Lembar kerja

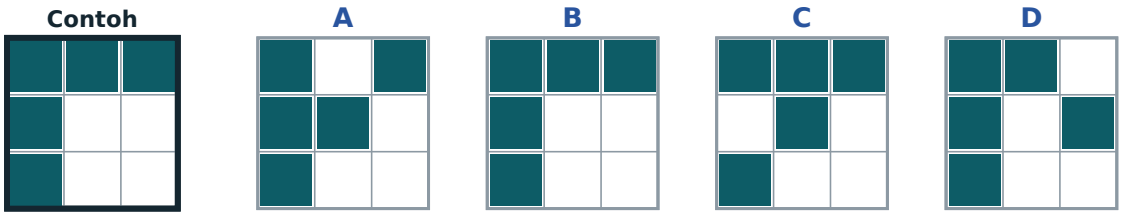
Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

Lingkari kembaran yang persis sama dengan contoh. Pada ubin lain, satu kotak gelap bergeser ke kotak sebelahnya.

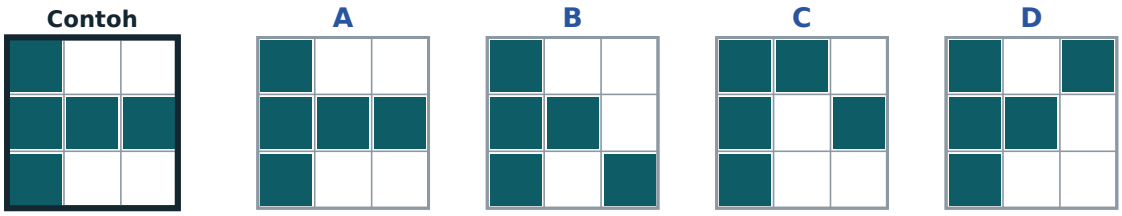
01



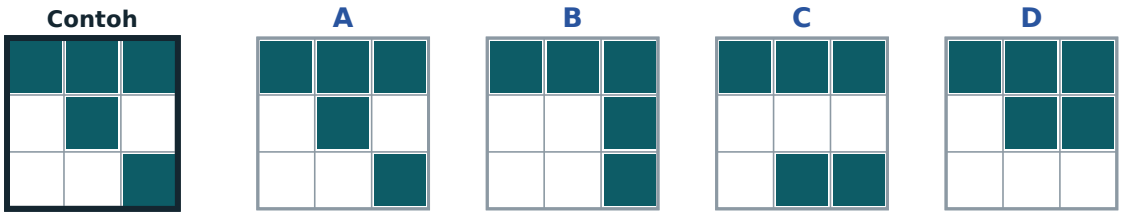
02



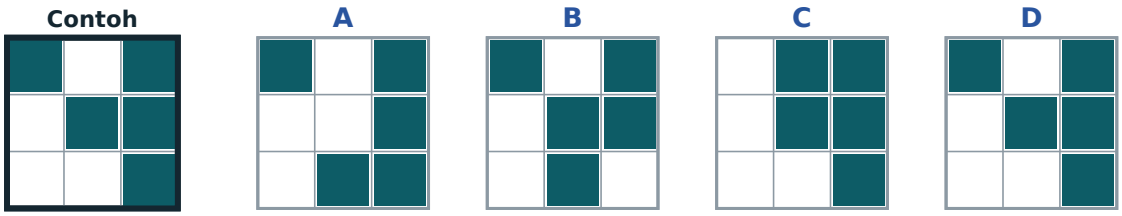
03



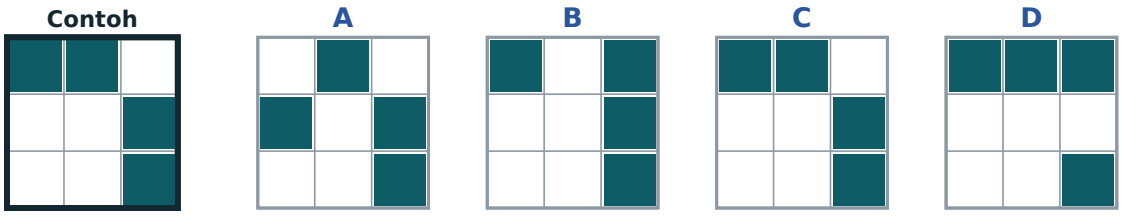
04



05



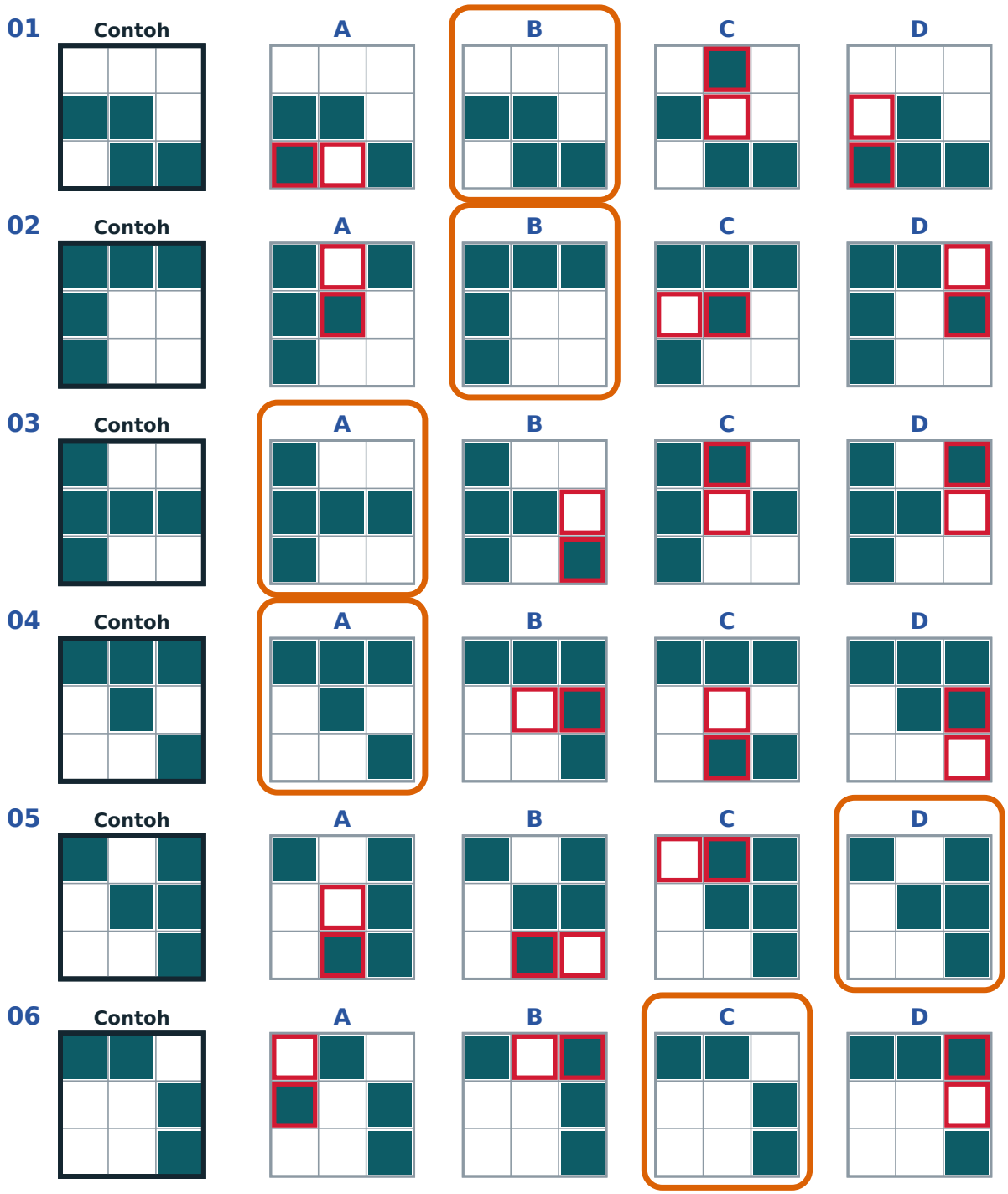
06



Ubin Kembar

Kelas 1 | 2026-11-02 | Kunci jawaban

Lingkaran oranye menunjukkan jawaban. Bingkai merah menandai kotak yang membuat setiap ubin salah berbeda dari contoh.



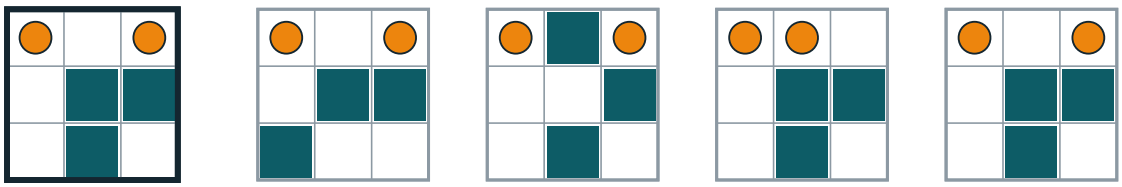
Ubin Kembar

Kelas 2 | 2026-11-02 | Lembar kerja

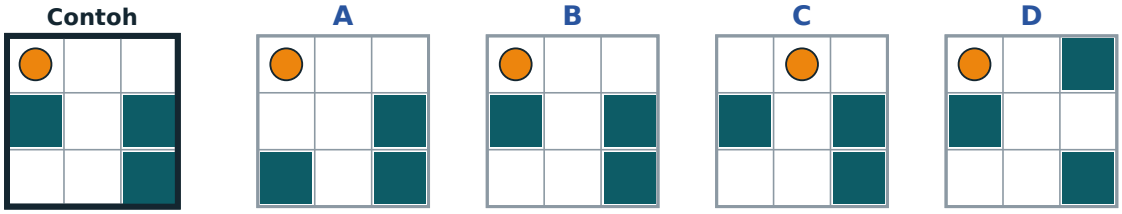
Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

Kotak bisa kosong, gelap, atau bertitik. Lingkari ubin yang semua kotaknya sama dengan contoh.

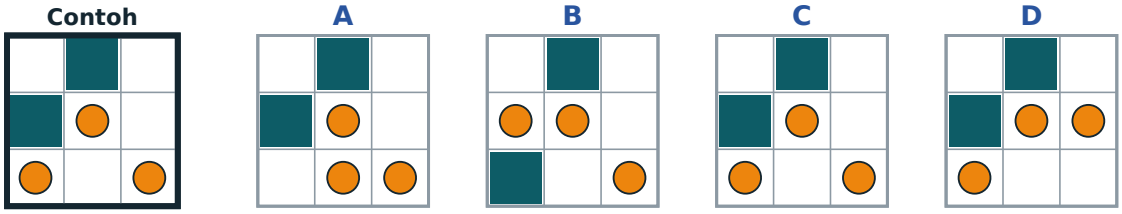
01



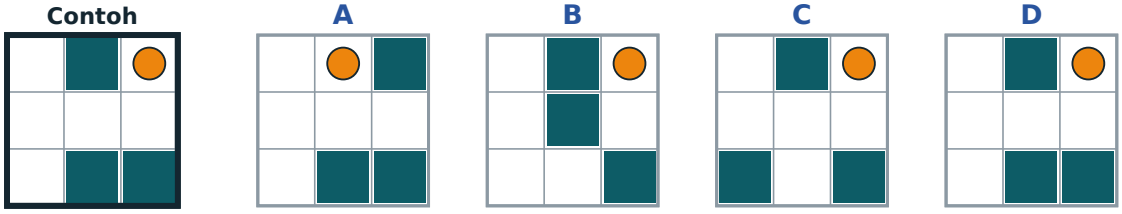
02



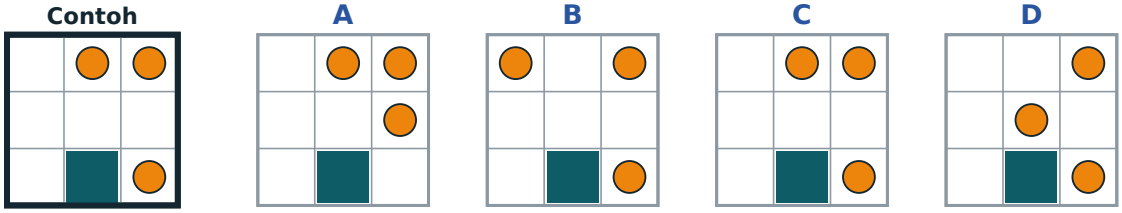
03



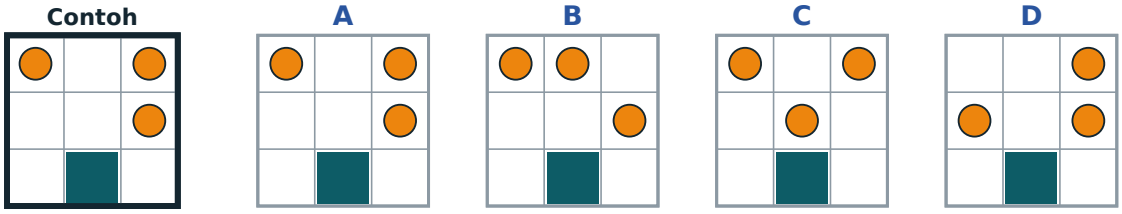
04



05



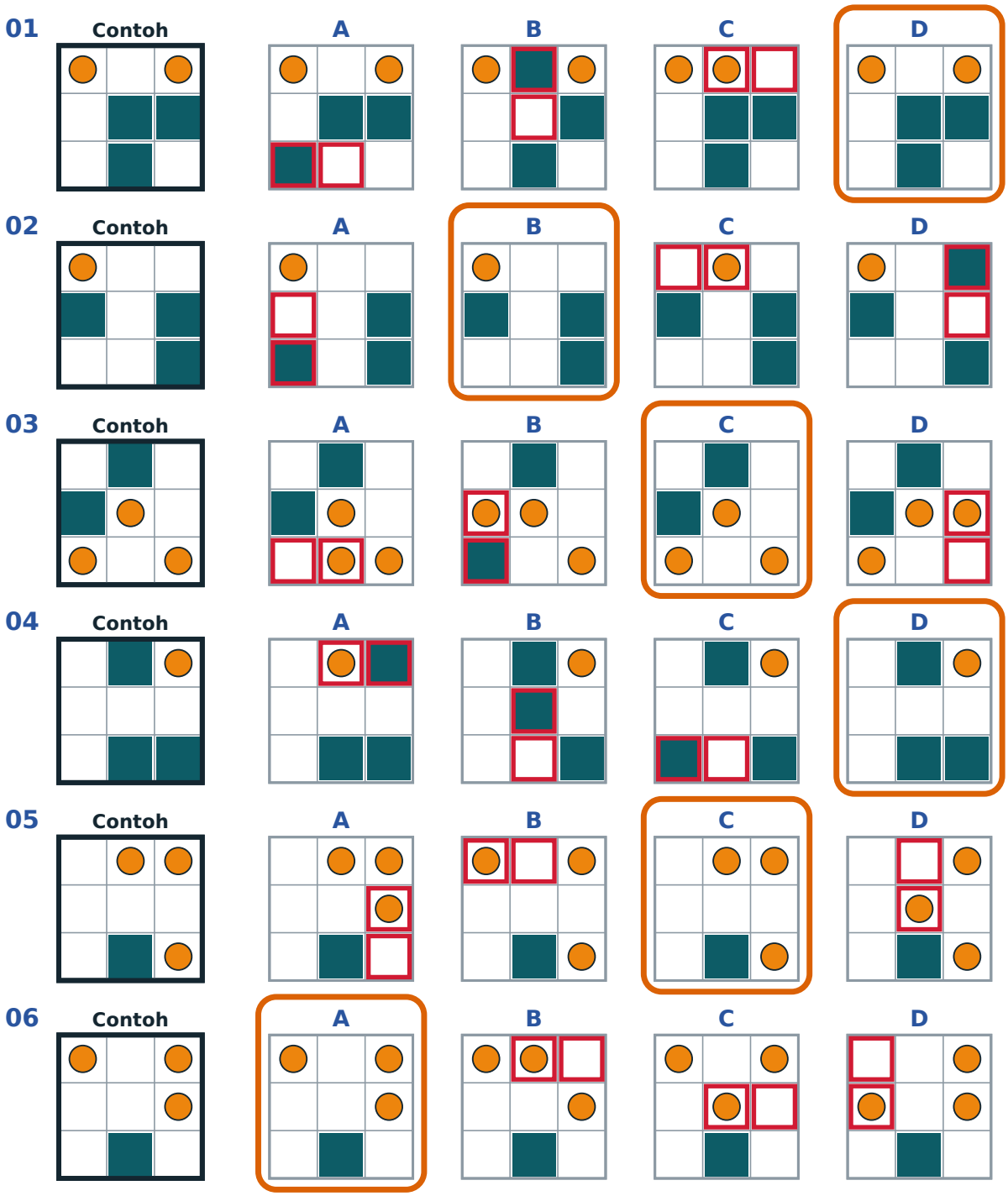
06



Ubin Kembar

Kelas 2 | 2026-11-02 | Kunci jawaban

Lingkaran oranye menunjukkan jawaban. Bingkai merah menandai kotak yang membuat setiap ubin salah berbeda dari contoh.



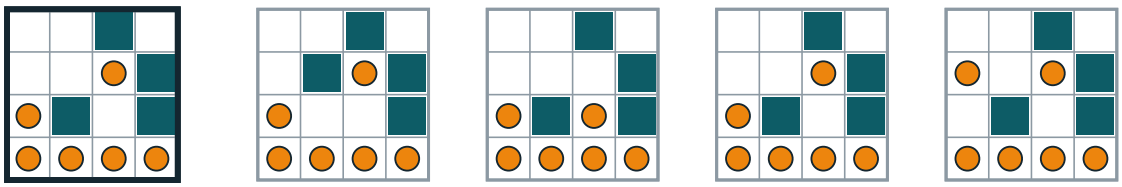
Ubin Kembar

Kelas 3 | 2026-11-02 | Lembar kerja

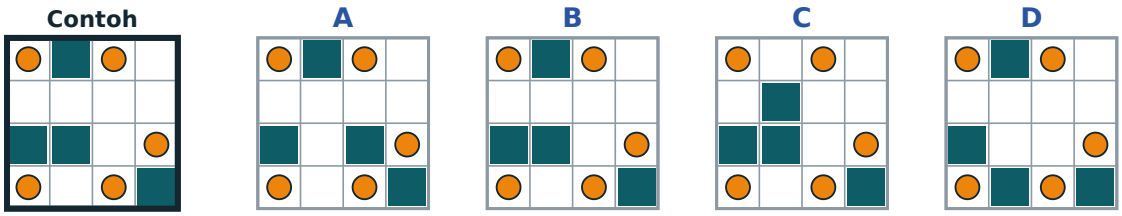
Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

Periksa contoh baris demi baris. Hanya satu ubin yang sama kotak demi kotak; pada ubin lain, dua kotak yang bersebelahan bertukar tempat.

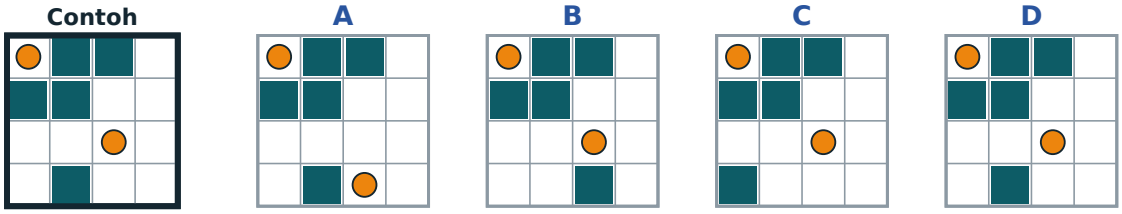
01



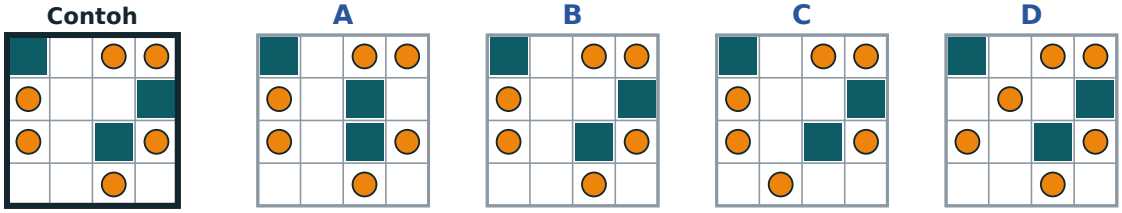
02



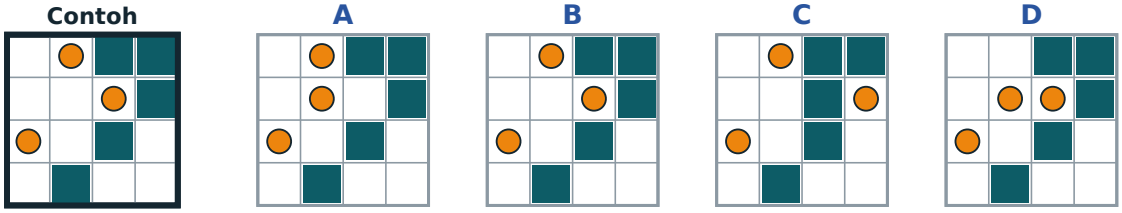
03



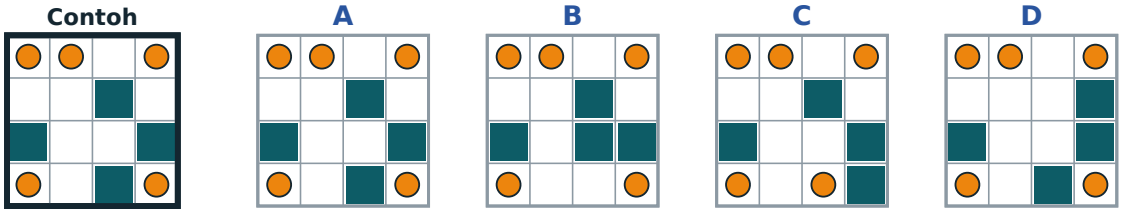
04



05



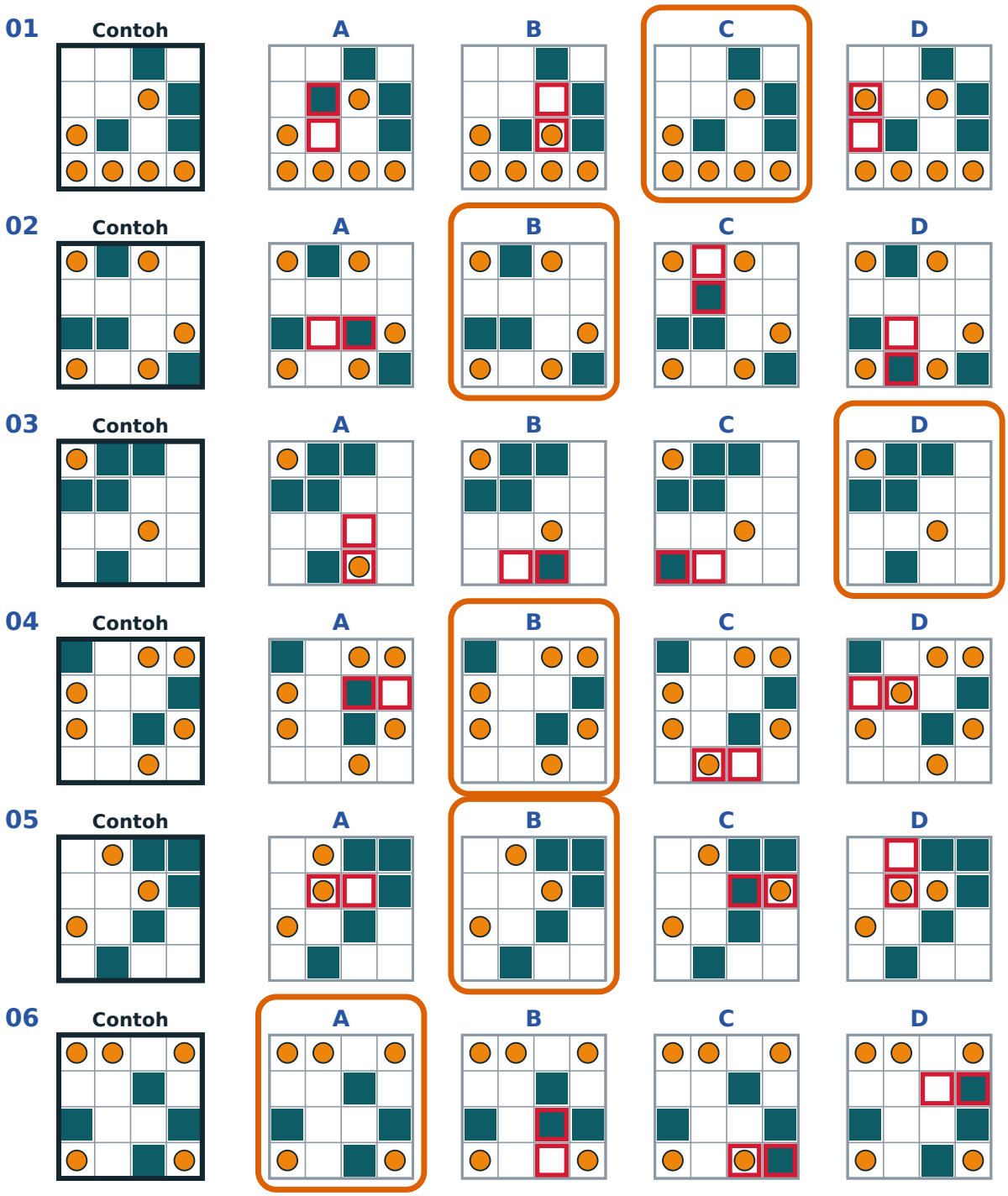
06



Ubin Kembar

Kelas 3 | 2026-11-02 | Kunci jawaban

Lingkaran oranye menunjukkan jawaban. Bingkai merah menandai kotak yang membuat setiap ubin salah berbeda dari contoh.



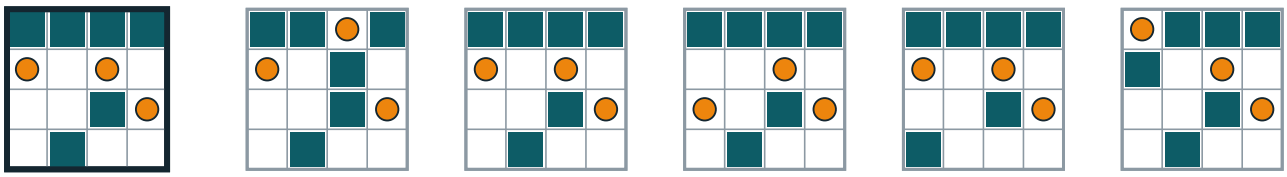
Ubin Kembar

Kelas 4 | 2026-11-02 | Lembar kerja

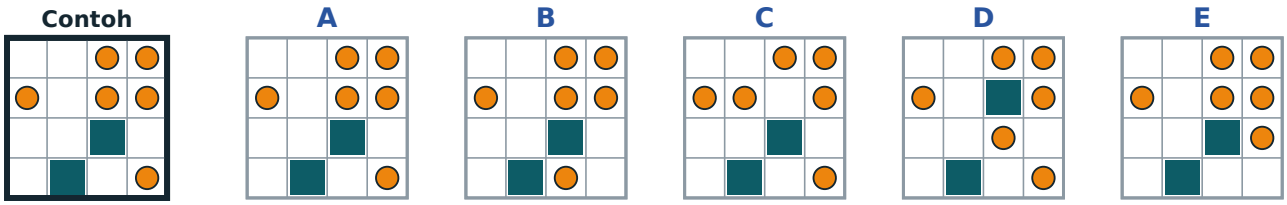
Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

Sekarang ada lima pilihan. Tutup semua baris kecuali satu dengan secarik kertas, bandingkan, lalu geser kertasnya ke bawah. Lingkari kembarannya.

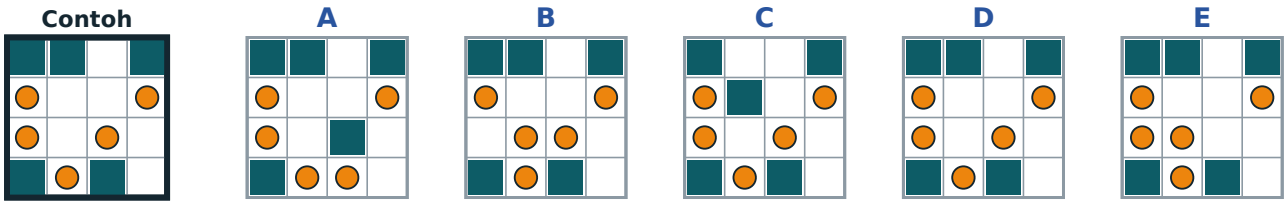
01



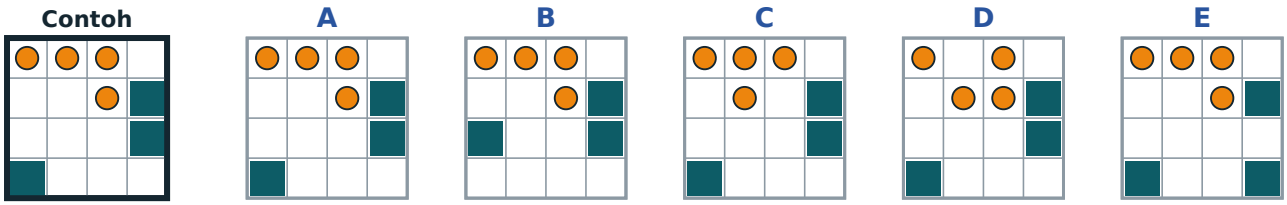
02



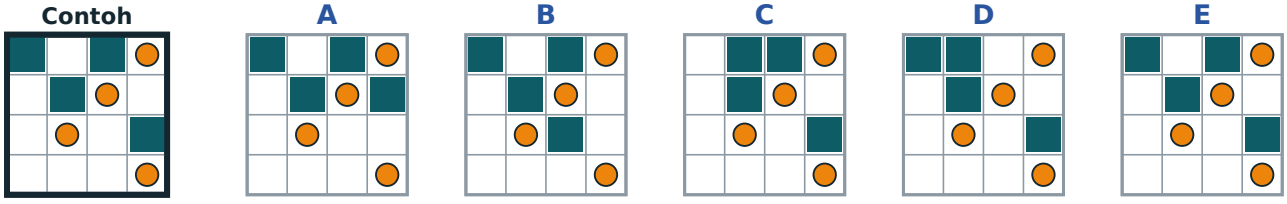
03



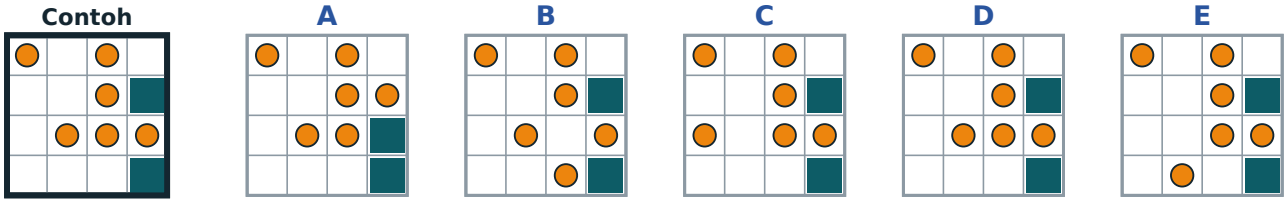
04



05



06

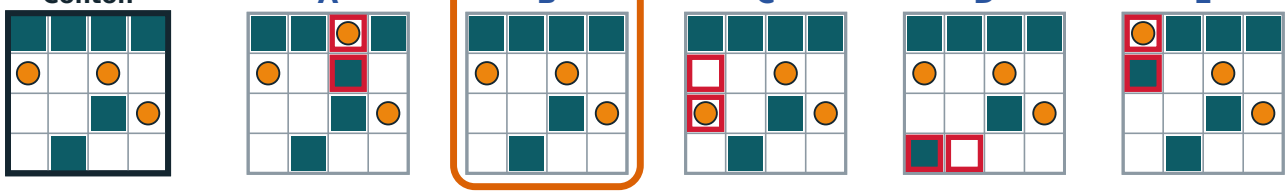


Ubin Kembar

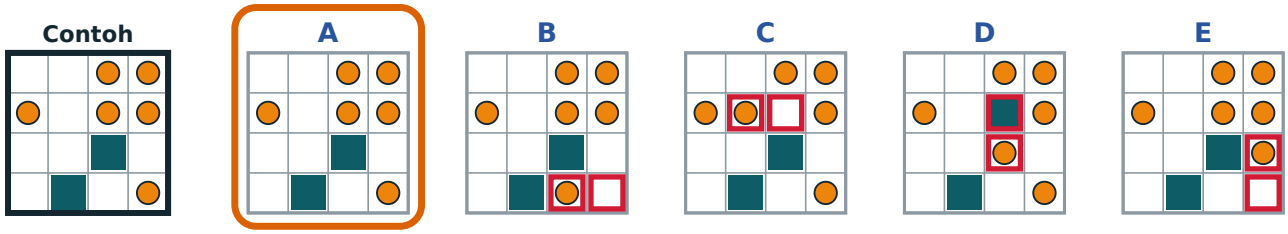
Kelas 4 | 2026-11-02 | Kunci jawaban

Lingkaran oranye menunjukkan jawaban. Bingkai merah menandai kotak yang membuat setiap ubin salah berbeda dari contoh.

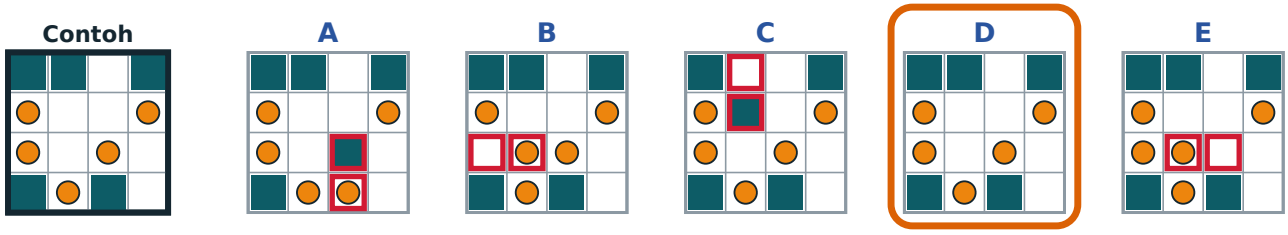
01



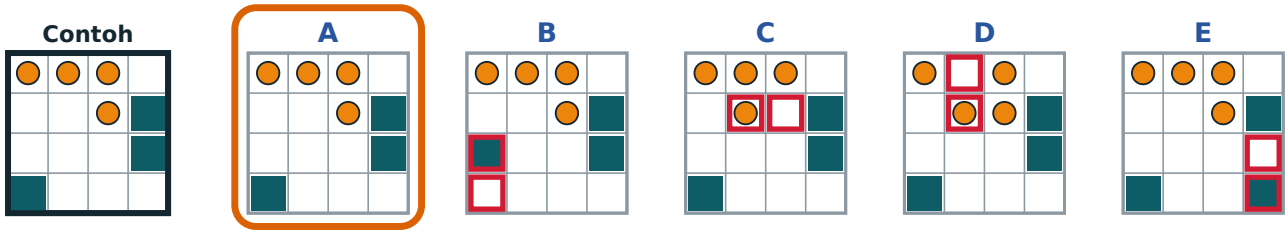
02



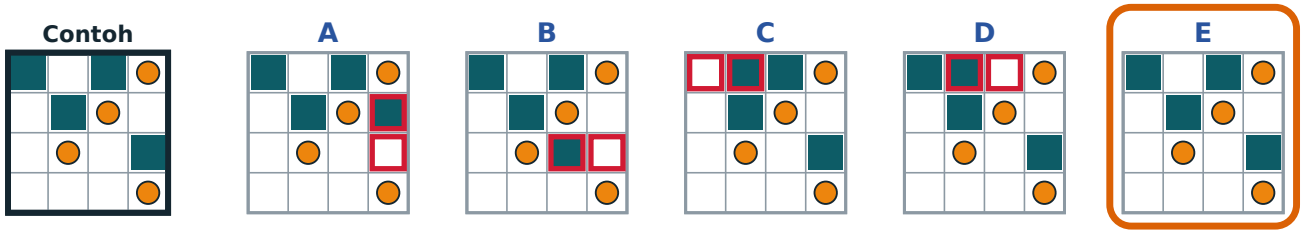
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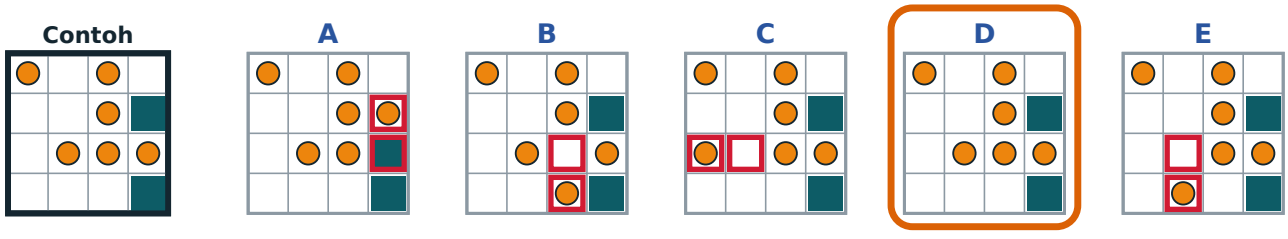
04



05



06



Ubin Kembar

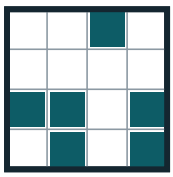
Kelas 5 | 2026-11-02 | Lembar kerja

Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

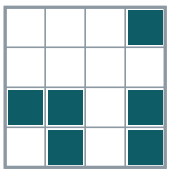
Kembarannya diputar searah jarum jam, tetapi tidak pernah dibalik. Lingkari ubin itu dan tulis putarannya: 90°, 180°, atau 270°.

01

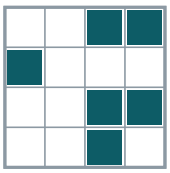
Contoh



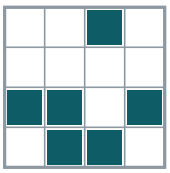
A



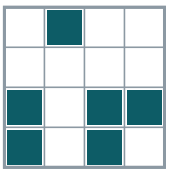
B



C



D



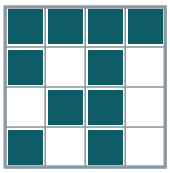
Putaran: _____

02

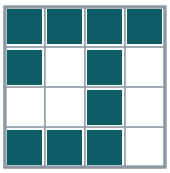
Contoh



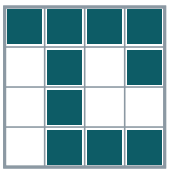
A



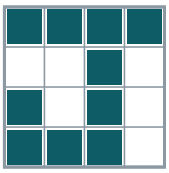
B



C



D



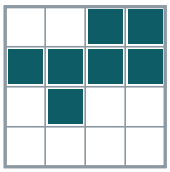
Putaran: _____

03

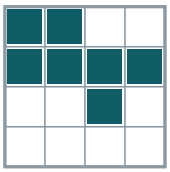
Contoh



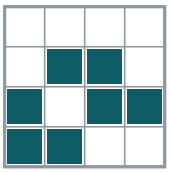
A



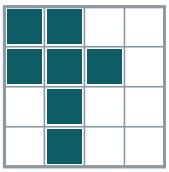
B



C



D



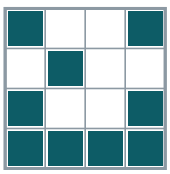
Putaran: _____

04

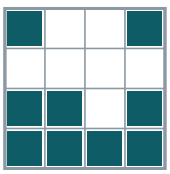
Contoh



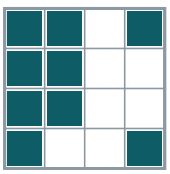
A



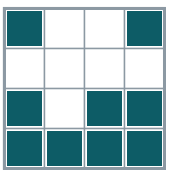
B



C



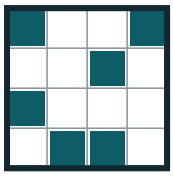
D



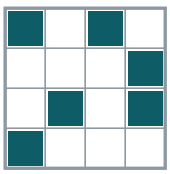
Putaran: _____

05

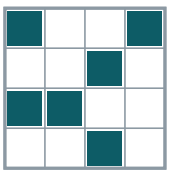
Contoh



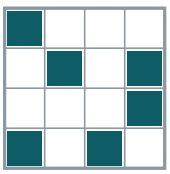
A



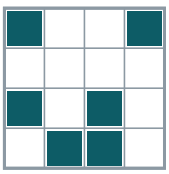
B



C



D



Putaran: _____

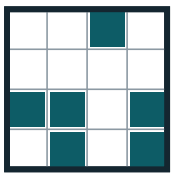
Ubin Kembar

Kelas 5 | 2026-11-02 | Kunci jawaban

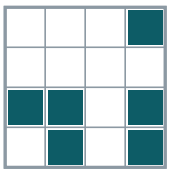
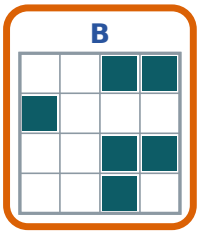
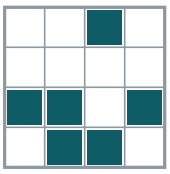
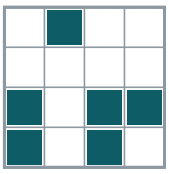
Lingkaran oranye menunjukkan kembarannya; putaran searah jarum jam ditulis di bawah contoh. Catatan merah menjelaskan mengapa ubin lain gugur: dibalik = bayangan cermin, ditukar = dua kotak bertukar tempat.

01

Contoh



Putaran: 270°

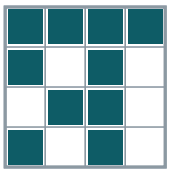
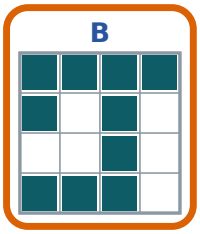
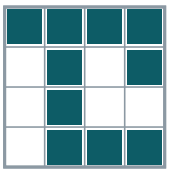
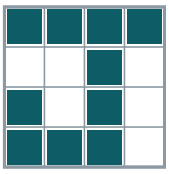
A	B	C	D
			
ditukar		ditukar	dibalik

02

Contoh



Putaran: 90°

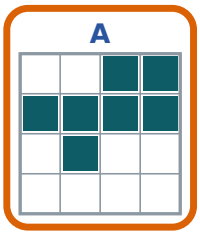
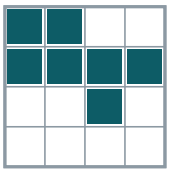
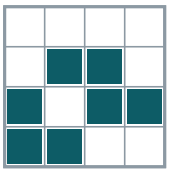
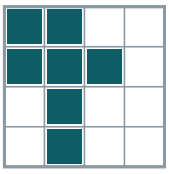
A	B	C	D
			
ditukar		dibalik	ditukar

03

Contoh



Putaran: 270°

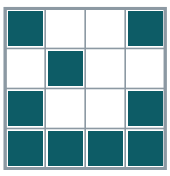
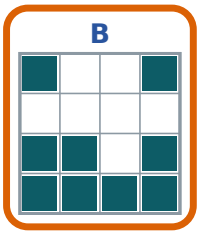
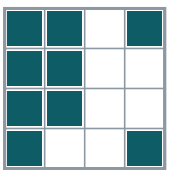
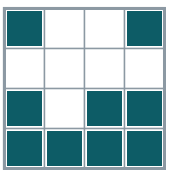
A	B	C	D
			
	dibalik	ditukar	ditukar

04

Contoh

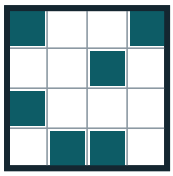


Putaran: 180°

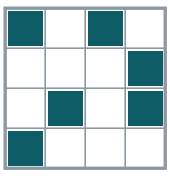
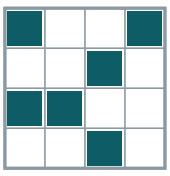
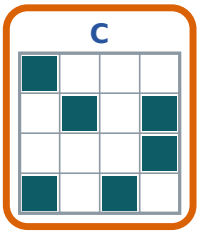
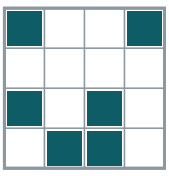
A	B	C	D
			
ditukar		ditukar	dibalik

05

Contoh



Putaran: 270°

A	B	C	D
			
dibalik	ditukar		ditukar

Ubin Kembar

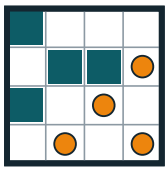
Kelas 6 | 2026-11-02 | Lembar kerja

Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

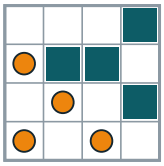
Tugas yang sama, kini dengan titik. Hati-hati: beberapa ubin adalah bayangan cermin, artinya dibalik, dan tidak dihitung. Lingkari kembarannya dan tulis putaran searah jarum jam.

01

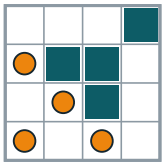
Contoh



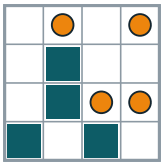
A



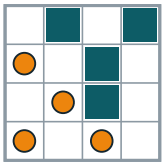
B



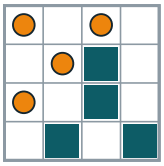
C



D



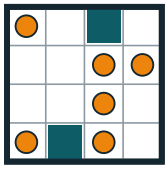
E



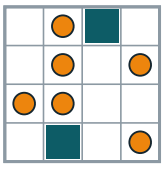
Putaran: _____

02

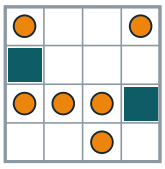
Contoh



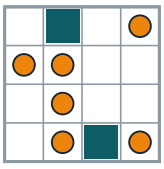
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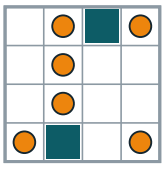
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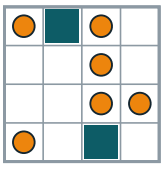
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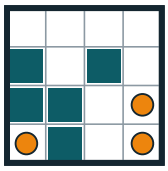
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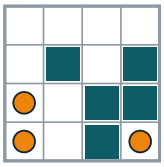
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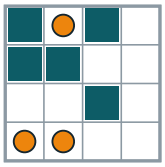
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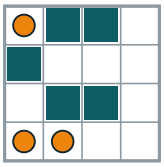
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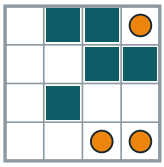
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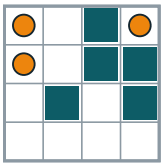
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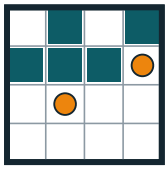
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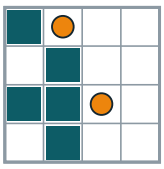
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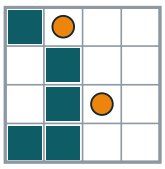
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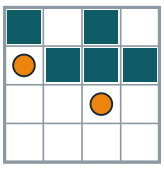
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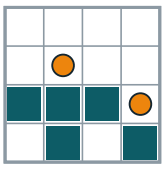
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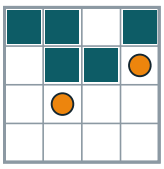
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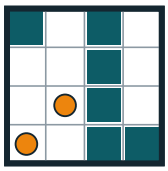
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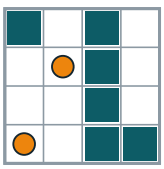
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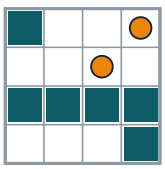
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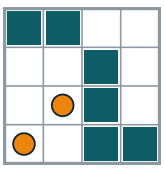
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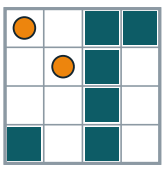
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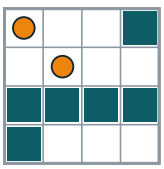
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D



E



Putaran: _____

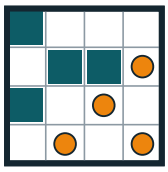
Ubin Kembar

Kelas 6 | 2026-11-02 | Kunci jawaban

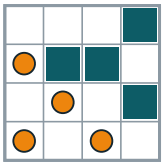
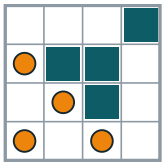
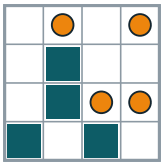
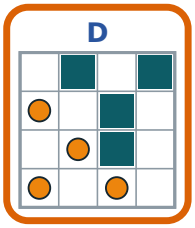
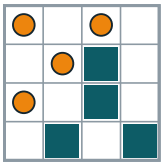
Lingkaran oranye menunjukkan kembarannya; putaran searah jarum jam ditulis di bawah contoh. Catatan merah menjelaskan mengapa ubin lain gugur: dibalik = bayangan cermin, ditukar = dua kotak bertukar tempat.

01

Contoh

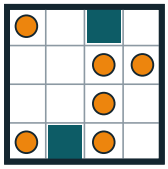


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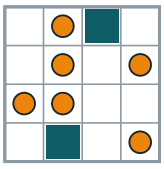
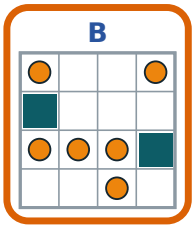
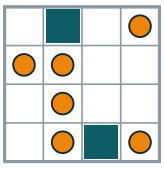
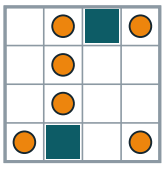
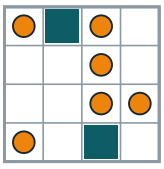
A	B	C	D	E
				
dibalik	ditukar	ditukar		dibalik

02

Contoh

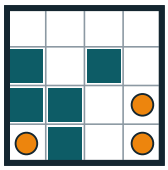


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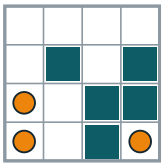
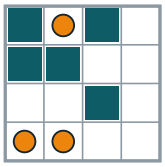
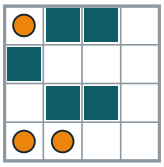
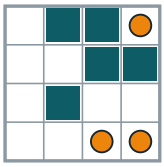
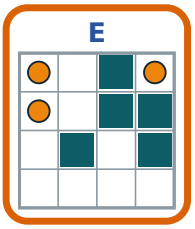
A	B	C	D	E
				
ditukar		dibalik	ditukar	dibalik

03

Contoh

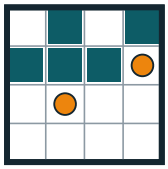


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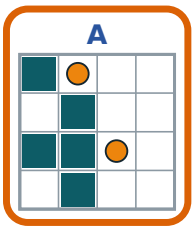
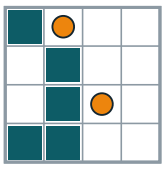
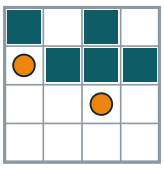
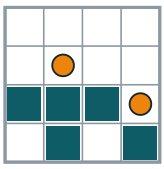
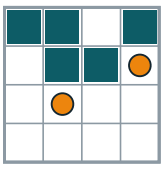
A	B	C	D	E
				
dibalik	ditukar	ditukar	dibalik	

04

Contoh

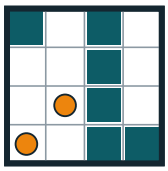


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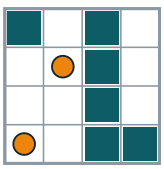
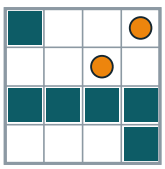
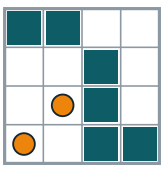
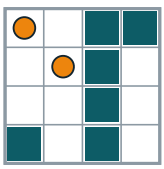
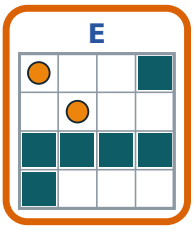
A	B	C	D	E
				
	ditukar	dibalik	dibalik	ditukar

05

Contoh



Putaran: 90°

A	B	C	D	E
				
ditukar	dibalik	ditukar	dibalik	

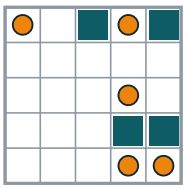
Ubin Kembar

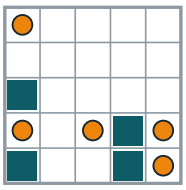
Kelas 7 | 2026-11-02 | Lembar kerja

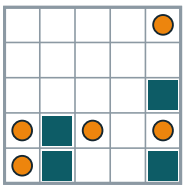
Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

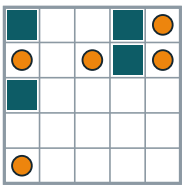
Empat ubin adalah ubin yang sama yang diputar ke arah berbeda. Satu ubin berbeda sendiri: ubin itu dibalik atau dua kotaknya ditukar. Lingkari ubin itu.

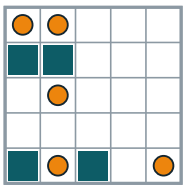
01

A 

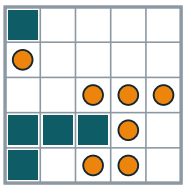
B 

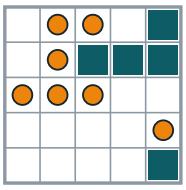
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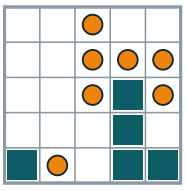
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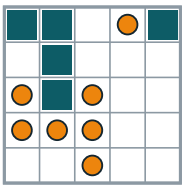
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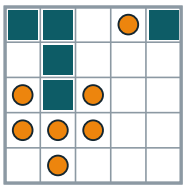
02

A 

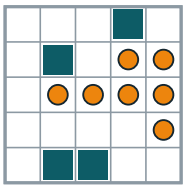
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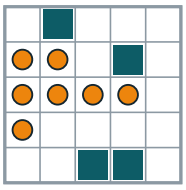
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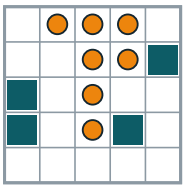
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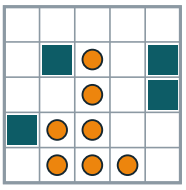
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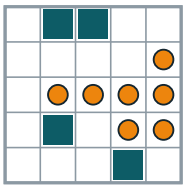
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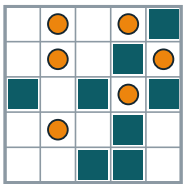
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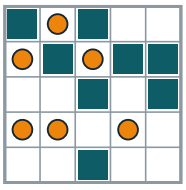
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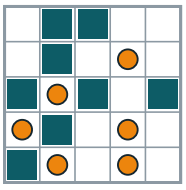
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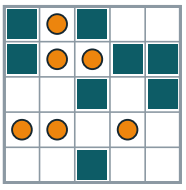
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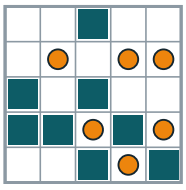
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A 

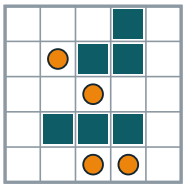
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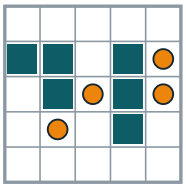
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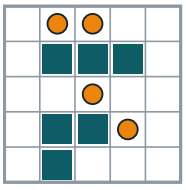
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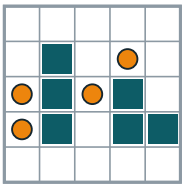
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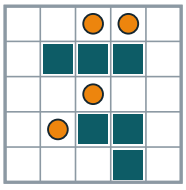
05

A 

B 

C 

D 

E 

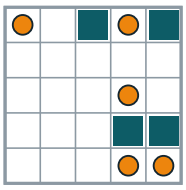
Ubin Kembar

Kelas 7 | 2026-11-02 | Kunci jawaban

Lingkaran oranye menunjukkan ubin yang berbeda. Catatan merah menjelaskan alasannya: dibalik = bayangan cermin ubin lain, ditukar = dua kotak bertukar tempat.

01

A

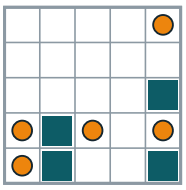


B

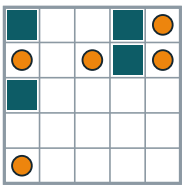


dibalik

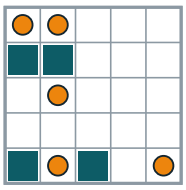
C



D

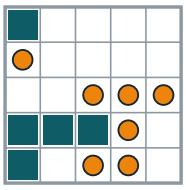


E

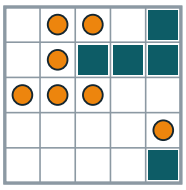


02

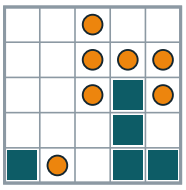
A



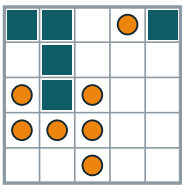
B



C



D



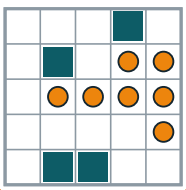
E



ditukar

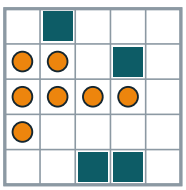
03

A

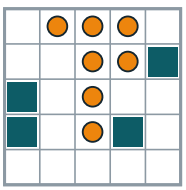


dibalik

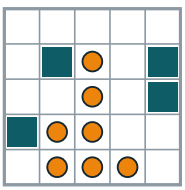
B



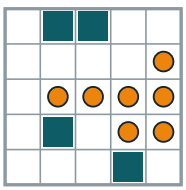
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D

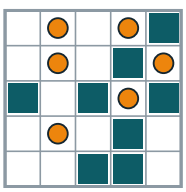


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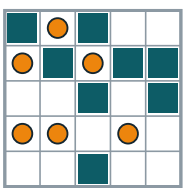


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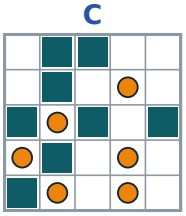
A



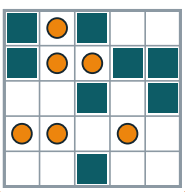
B



C

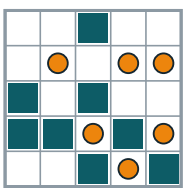


D



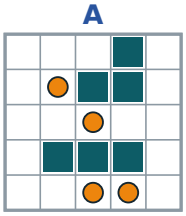
ditukar

E

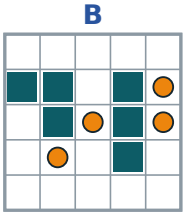


05

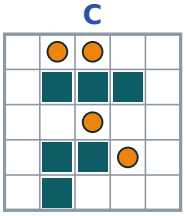
A



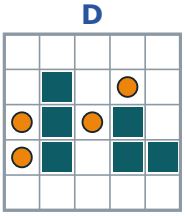
B



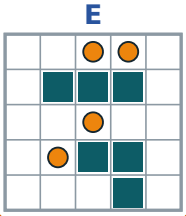
C



D



E



dibalik

Ubin Kembar

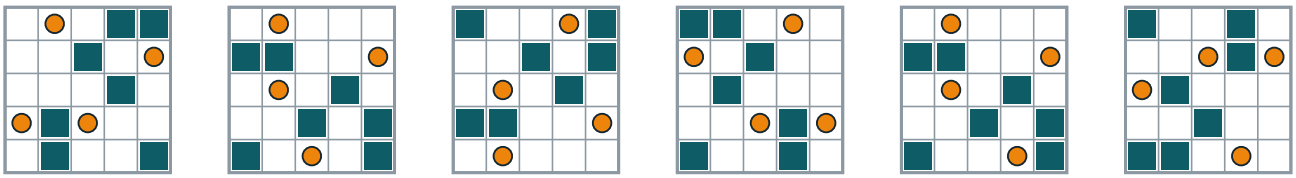
Kelas 8 | 2026-11-02 | Lembar kerja

Setiap ubin adalah kisi kecil berisi kotak-kotak. Sebuah kotak bisa kosong, gelap, atau berisi titik oranye. Bandingkan satu kotak demi satu kotak dan temukan ubin yang benar-benar sama. Setiap soal hanya punya satu jawaban benar.

Enam ubin membentuk tiga pasangan. Dalam satu pasangan, satu ubin adalah ubin lainnya yang diputar, bukan dibalik. Tulis ketiga pasangan, misalnya A–D.

01

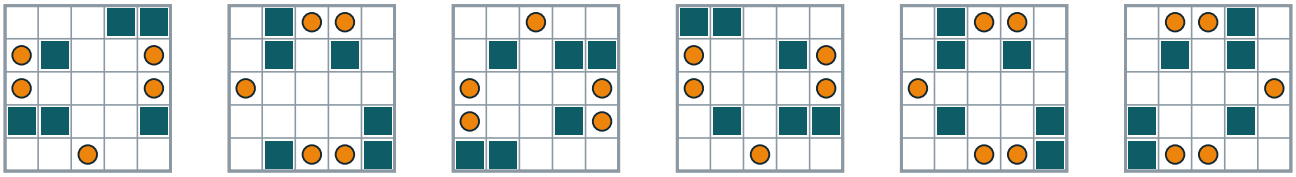
A B C D E F



Pasangan: _____ _____ _____

02

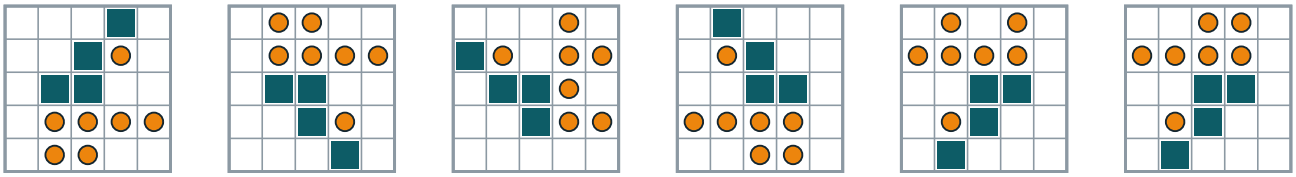
A B C D E F



Pasangan: _____ _____ _____

03

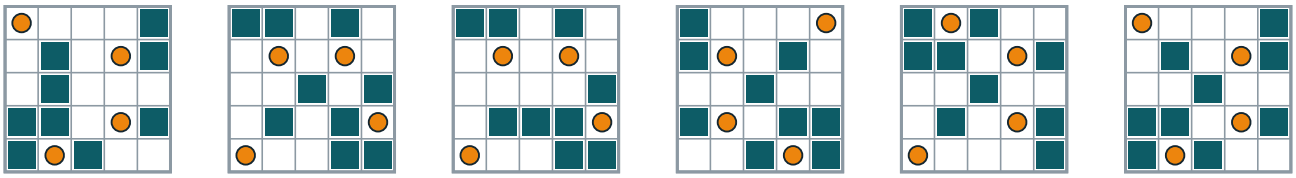
A B C D E F



Pasangan: _____ _____ _____

04

A B C D E F



Pasangan: _____ _____ _____

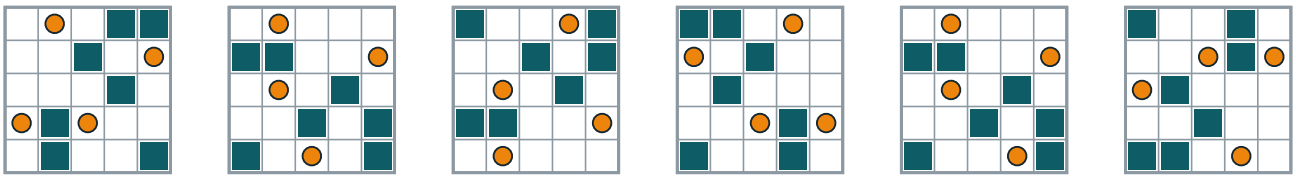
Ubin Kembar

Kelas 8 | 2026-11-02 | Kunci jawaban

Huruf oranye menunjukkan tiga pasangan; urutannya tidak penting. Ubin dari pasangan berbeda tidak bisa dicocokkan dengan memutar: satu pasangan adalah bayangan cermin pasangan lain, dan pada pasangan ketiga dua kotak ditukar.

01

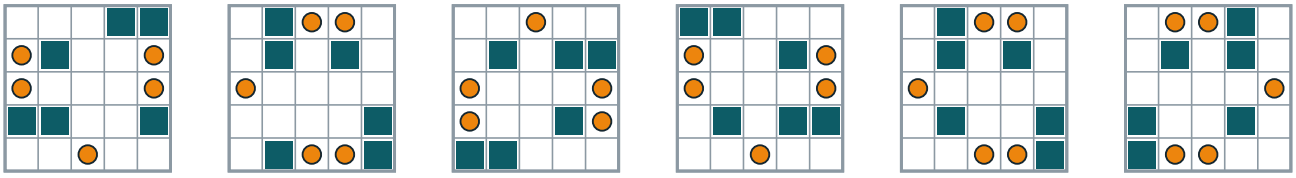
A B C D E F



Pasangan: A–E B–F C–D

02

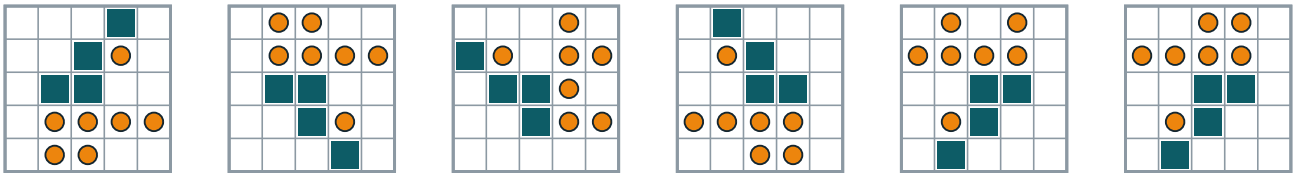
A B C D E F



Pasangan: A–B C–E D–F

03

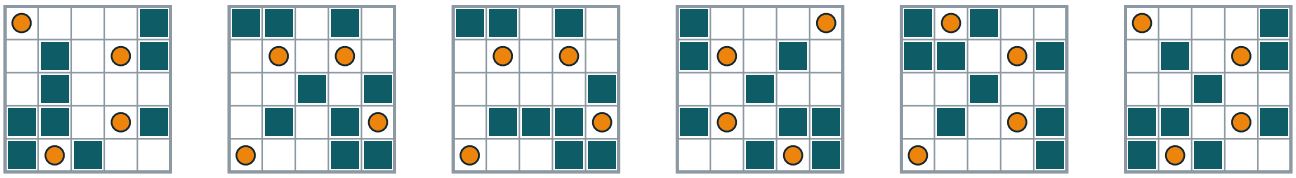
A B C D E F



Pasangan: A–F B–D C–E

04

A B C D E F



Pasangan: A–C B–F D–E