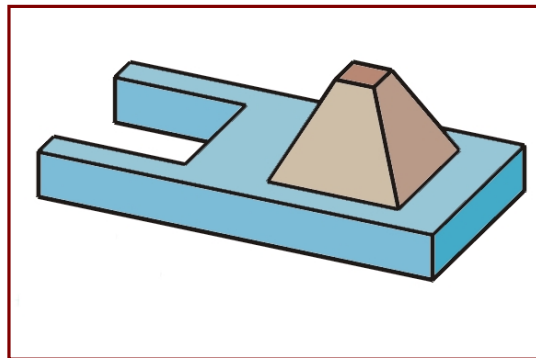


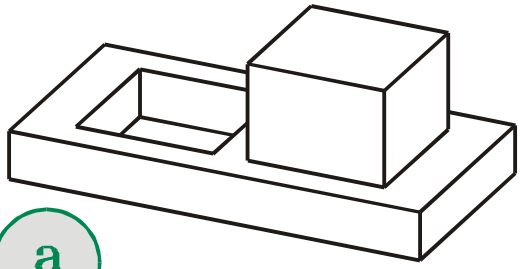
RAUMVORSTELLUNG

RISSLESEÜBUNG

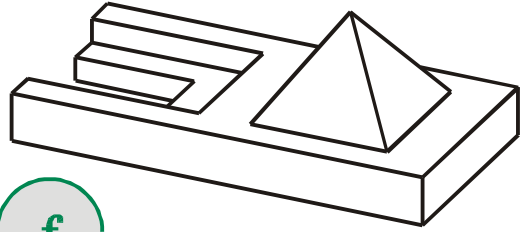
PARALLELRISSE ↔ NORMALRISSE (1)

Angabe	<p>Auf zwei Angabeblättern sind zehn Objekte abgebildet, die zum einen gemeinsame Merkmale aufweisen, die sich zum anderen aber in gewissen Details unterscheiden.</p> <p>1. Blatt: Axonometrische Darstellung, versehen mit den Kennbuchstaben (a) bis (j)</p> <p>2. Blatt: Normalrisse in geordneter Lage, nummeriert von (1) bis (10)</p> <p>Finde die Unterschiede heraus und notiere zusammengehörige Darstellungen [Axonometrie ↔ Grund-, Auf- und Kreuzriss] in Form geordneter Paare (Kennbuchstabe / Zahl).</p>
Anwendungsbereich Querverbindungen	Grafik / Design Werkerziehung
Voraussetzungen	Kenntnisse über Normal- und Parallelrisse, insbesondere sicheres „Lesen“ von Normalrissen
Lehrziele	<ul style="list-style-type: none"> • Richtiges Erkennen und Interpretieren eines Parallelrisses und der entsprechenden Hauptansichten ein und desselben Objekts • Schulung der Raumvorstellung
Didaktische Hinweise	Gegebenenfalls Anfertigen einer Tabelle zur übersichtlichen Darstellung der Lösungspaare (Kennbuchstabe / Zahl)
Dateien	zuordnen*.cdr (CorelDRAW 8), zuordnen_ax.cpt (CorelPHOTO-PAINT 8)

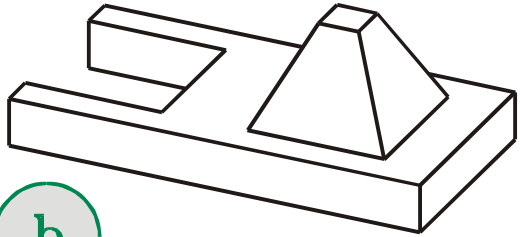




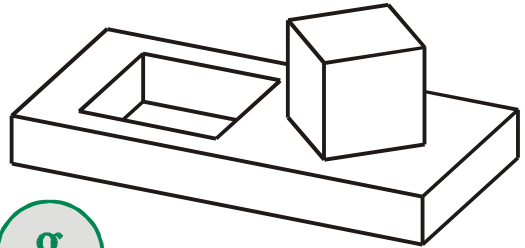
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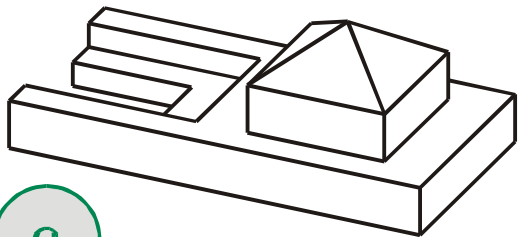
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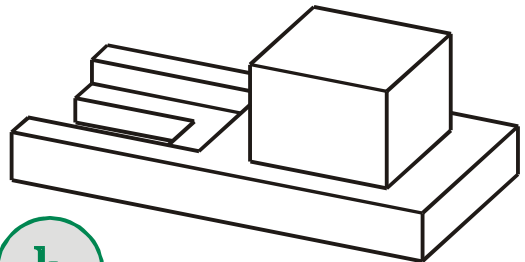
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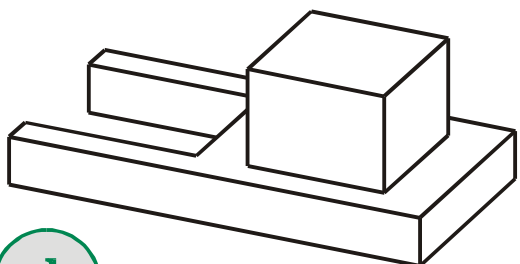
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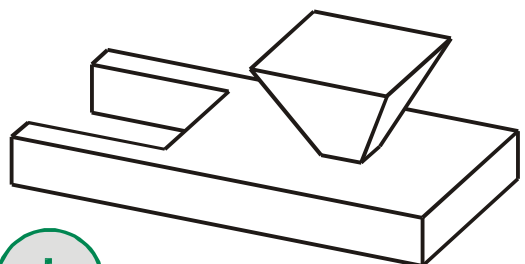
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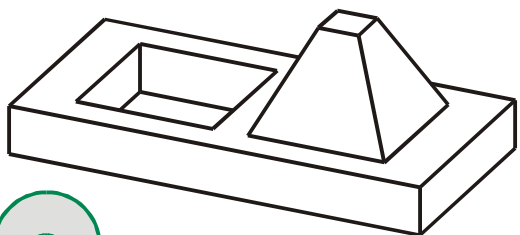
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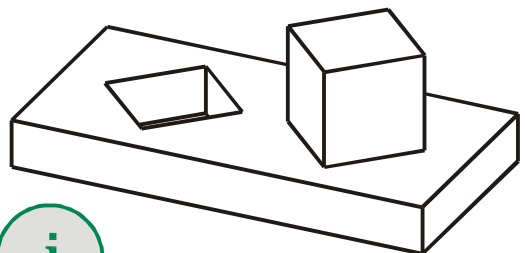
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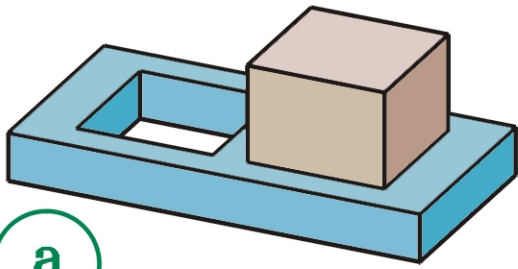
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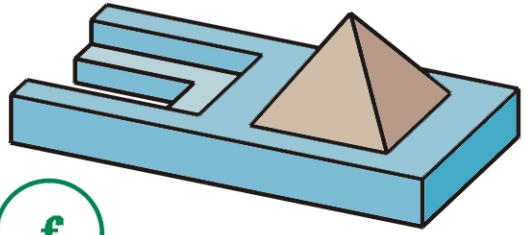
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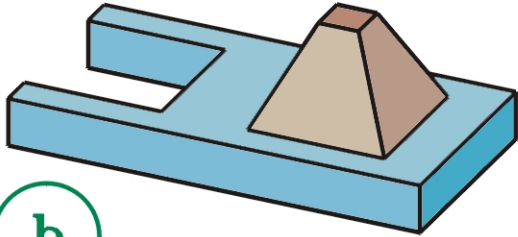
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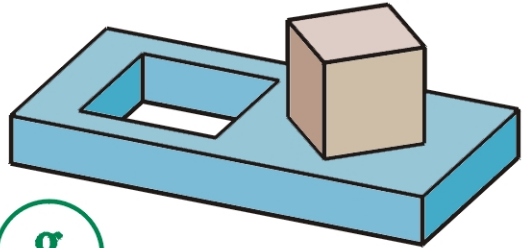
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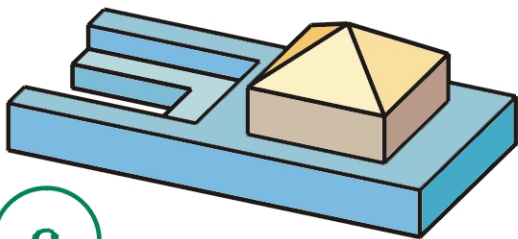
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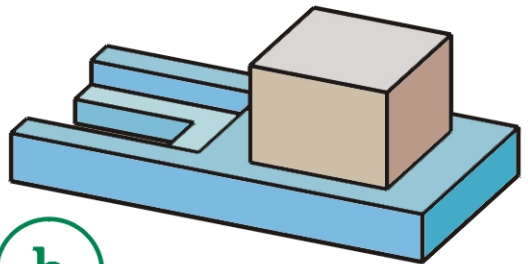
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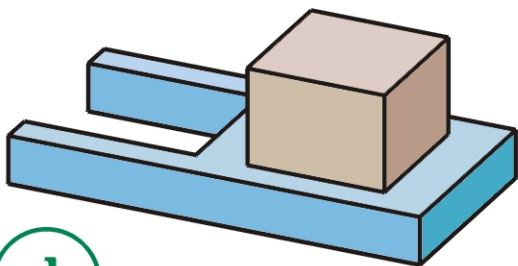
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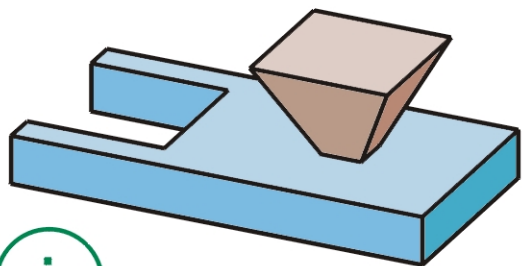
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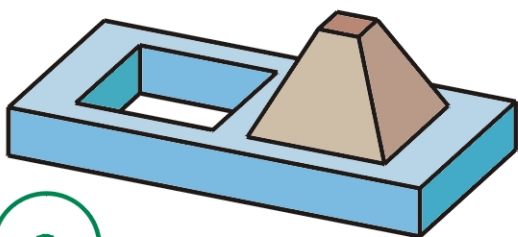
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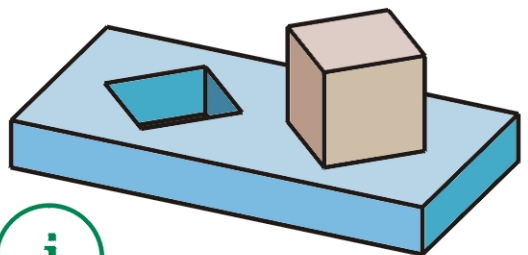
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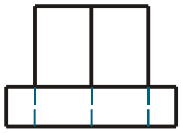
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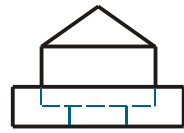
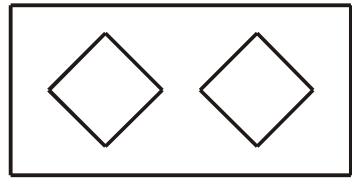
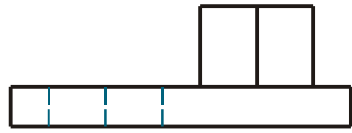
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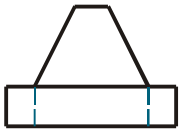
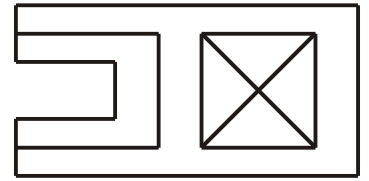
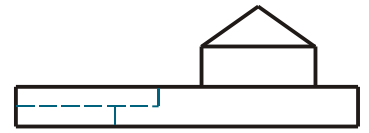
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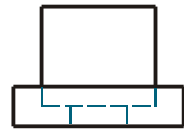
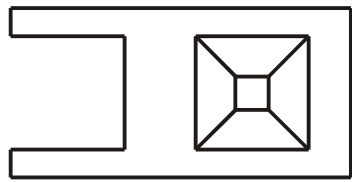
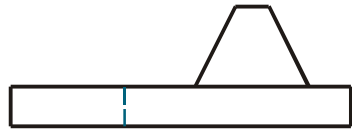
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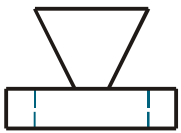
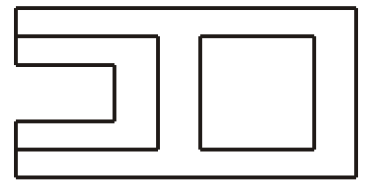
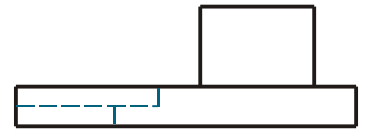
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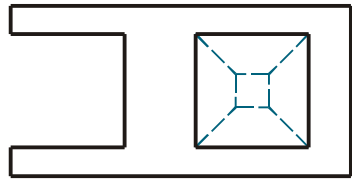
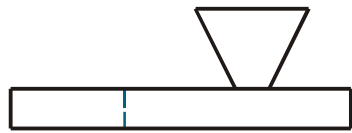
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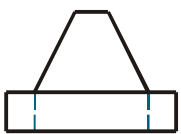
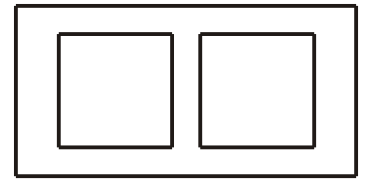
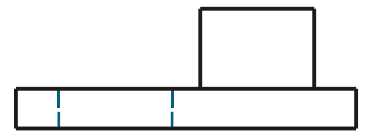
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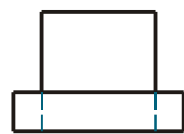
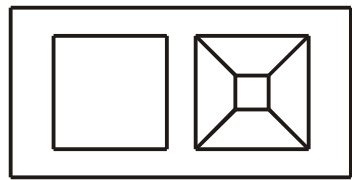
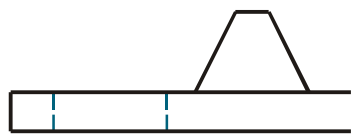
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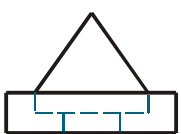
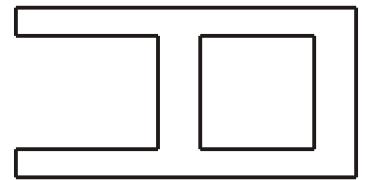
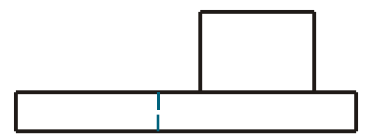
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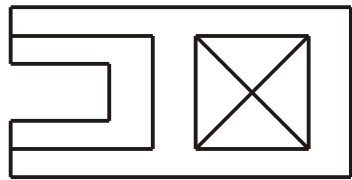
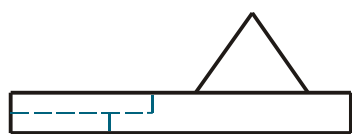
4



9



5



10

